2016-2017

pewag

STRONG IS NOT ENOUGH

Traction Catalog



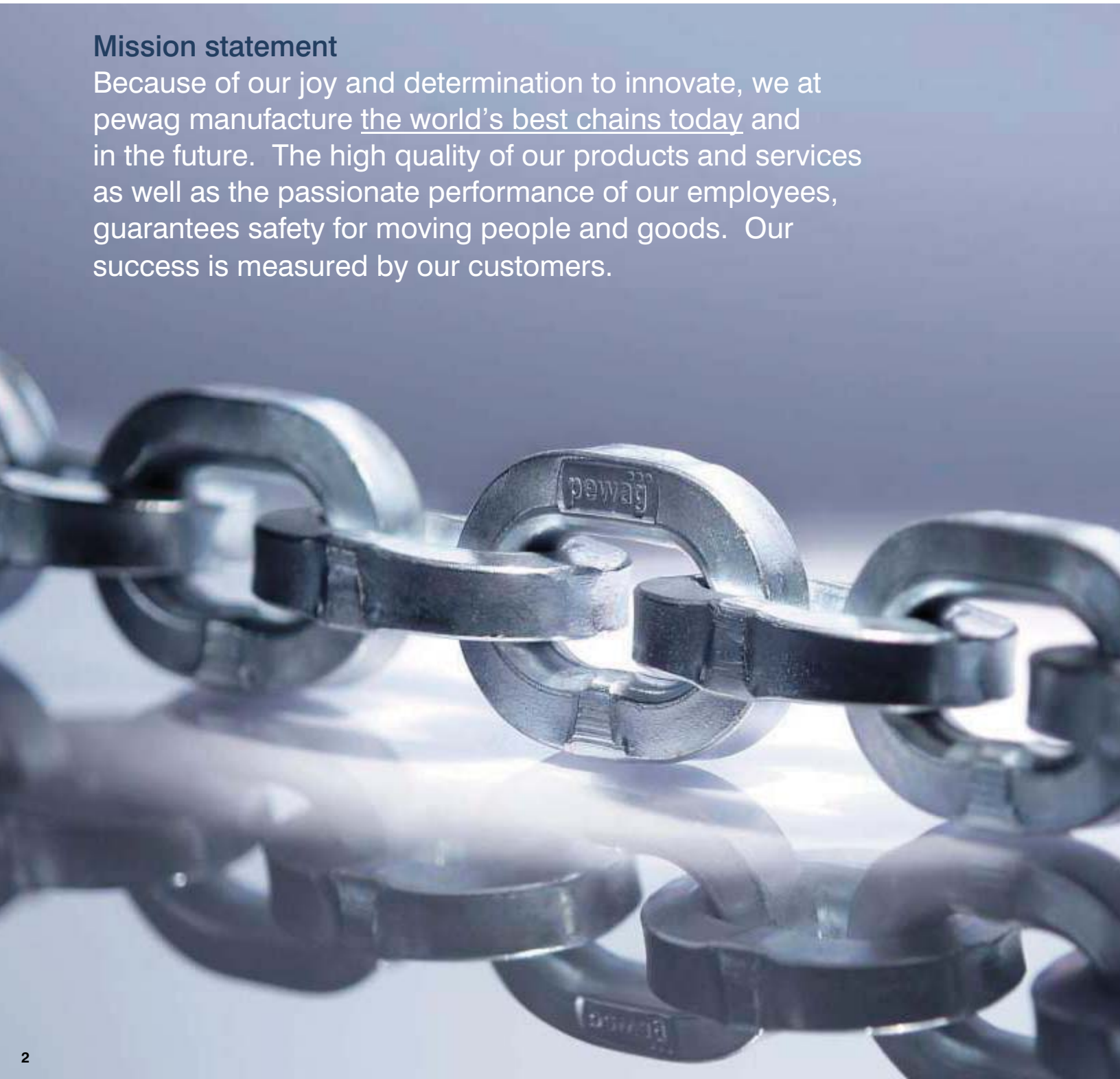
Automotive - Light Truck - Heavy Truck - Heavy Equipment - Specialty Vehicles - Parts & Accessories

Welcome to the pewag group

We are an internationally operating group of companies. Our track record goes back to the year 1479.

Mission statement

Because of our joy and determination to innovate, we at pewag manufacture the world's best chains today and in the future. The high quality of our products and services as well as the passionate performance of our employees, guarantees safety for moving people and goods. Our success is measured by our customers.



Content

With our determination to innovate, we design snow chains that guarantee maximum safety and confidence in every situation.

Our products are well suited for all different seasons or ground surfaces – mud, pebble, and sand. In impassable terrain operators and drivers rely on pewag quality.

For many years pewag has been the leading supplier of traction chains around the world. As a technology leader we offer innovative, reliable and proven solutions for the most difficult applications.

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History of the pewag group

Advantage through tradition

The history of pewag group goes back to the 15th century and therefore makes us the oldest chain manaufacturer worldwide. With our experience we are ready for the future.

Timetable of important events

1479 First documented references of a forging plant in Brückl
1787 Foundation of a chain forgery in Kapfenberg
1803 Foundation of a chain forgery in Graz
1836 Establishment of an iron casting plant in Brückl
1912 Production of the first snow chain worldwide
1923 Merger of plants in Graz and Kapfenberg – Creation of the name "pewag"
1972 Foundation of a sales company in Germany
1975 Foundation of a sales company in the USA
1993 Foundation of pewag austria GmbH
1994 Foundation of the first subsidiary in Czech Repbulic
2005 Reorganization into 2 groups:
Schneeketten Beteiligungs AG Group – Snow Chains
pewag austria GmbH Group – Technical Chains
2009 Acquisition of Chaineries Limousines S.A.S.
2014 Manufacturing starts in Pueblo, CO - USA
2016 Foundation of pewag Canada, Inc. in Mississauga, ON



Lithography forging plant Brückl 1855



Anchor chain forgery 1878



Chain forgers 1956

Areas of application

pewag offers a substantial and diverse spectrum of products and services



Traction chains



Tire protection chains



Industrial chains



Engineering

ISO 14001:2004

ISO 9001:2008

Environmental responsibility

Ecological awareness



We continuously strive to keep the influence of our business on the environment as low as possible. Our production and warehousing is organized so that all legal requirements on environmental protection are fulfilled. Furthermore, we consider ecological aspects for our product development, processes and distribution channels and include these in our business planning.

Consequently, we are permanently striving for a continuous improvement and development of our established products to reach higher load capacities and safety for our customers with lighter weights and longer life spans.

Wherever we cannot avoid an environmental impact, we strive to reduce the use of energy, environmentally harmful emissions, and keep the production of waste to a minimum. When investing in new machines we consider the technically most adequate and economically feasible state-of-the-art designs for their designated area of use.

Our environmental management is certified according to ISO 14001:2004. Regular internal audits assist to supervise compliance, test the effectiveness of our set standards and serve as a basis to determine improvement potentials.

Out of this long-lasting tradition we take responsibility for our products, employees, our sites and the environment very seriously.

We commit to comply with all environment-related regulations and continually improve our performance for the environment by defined goals. For that purpose we use modern production technologies. We enhance the ecological awareness of our employees by regular trainings.

We engage with our customers, neighbors and government agencies in an open communication and inform them about our environmental management wherever appropriate.

By providing advice, we want to inform our customers about the environmental aspects related to the use of our products – especially their long life spans. We are striving to motivate our customers and suppliers to consider environmental protection in their sphere of influence and use the same environmental standards as we do.

Our goal is customer satisfaction

To reach this goal, the quality management of the pewag group is determined by the principle: “We supply our customers with high-quality products which fully meet technological standards and its usage requirements.”

Important information

Snow chain advice

- Please check if there are specifications or recommendations for the use of snow chains for your vehicle (instruction manual, etc.).
- Please make yourself familiar with the chains before you need them. Read the mounting instructions carefully and learn how to use the new chain with an installation on dry ground.
- Always mount the chain on the drive axle (instruction manual). For 4x4 vehicles, please consider the recommendation of the manufacturer.
- After about 100 yards, inspect the chains for the correct tension and fit. Re-tension if necessary.
- Re-tension the chain if it starts to hit the wheel well. Please be careful: Too much tension can lead to tire damage, wheels spinning, and increased chain wear.
- The road performance of your vehicle changes with snow chains (especially on bare pavement)! Please do not go faster than 25-30 mph. Speeds faster than 30 mph will increase the risk of a chain failure.
- Remove the chains as soon as the road conditions improve to avoid unnecessary wear.
- Check the wear condition of the chains regularly. The lifetime of a pewag tire chain can be increased by reversing the chains.

Attention: In any case consider the enclosed operating and mounting instructions of the chains as well as the warnings!

TitanGrip® & ThickThin® technology

pewag snow chains – now lighter and with longer life span

Snow chains marked with the TitanGrip® trademark are made from a special high-grade alloy steel. The combination of titanium and Boron steel in conjunction with a sophisticated heat treatment process provides maximum wear resistance.

A chain is only as strong as its weakest link.
But why must every chain link have the same shape?
Can we build better chains by combining different types of chain links?

pewag found the answer by consistently working on a new technology to radically improve chains. The result of this research is the ThickThin® technology. For the first time in the history of chain manufacturing different chain links (different in shape, length and thickness) can be assembled in one chain. For this reason pewag can manufacture the best combination for the various areas of use.

What is your advantage?
Reduced weight, considerably longer life span and optimum traction performance.

snox® technology

pewag snox: world's most convenient snow chain

Chains often have to be mounted when the weather is extremely unfriendly. Conventional hooks, and other fasteners on the chain, increases the overall mounting time. pewag snox is the first chain system without these connecting elements. The tensioning system acts automatically and regulates the perfect amount of tension throughout the chain.

servo technology

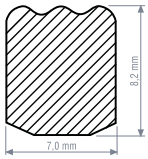
pewag snow chains are clever

Tensioning systems for snow chains have to get more convenient: This was pewag's main goal when developing the latest generation of automatic ratchets. The key objective was to make mounting the chains easier by enhancing the tensioning system, and to improve performance and user friendliness. We created the new servo-technology to achieve these objectives.

Starwave® profile links

pewag snow chain with starwave® profile links

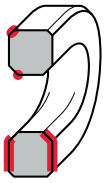
To increase both grip and life span,pewag introduced the wave profile. pewag differentiates chain links between a rectangular (for example 7 mm wide but 8.2 mm high) and a square version (for example 7 mm wide and 7 mm high). Which one of these basic shapes used depends on the chain's application. For example, pewag unimove has a rectangular link shape, while the pewag asv partly consists of square wave profile links.



Square grip links

pewag snow chains with square grip links

Square grip links intertwine and prohibit the chain from twisting when exposed to pressure and provide optimum drive and brake performance because they "bite" into the terrain.



This gives each pewag chain with these distinct edges an advantage over our competition.

Asymmetrical Pattern-Style Chains

pewag Asymmetrical Pattern-Style Chains run smoother and provide better traction

The chain track shows that the distances between the chains A1 are considerably closer with the Asymmetrical Pattern-Style Chain compared to the similar built H-Pattern-Style Chain with the distance A 2. The center section of the H-Pattern-Style Chain serves exclusively to keep the vehicle on track. The asymmetrical pattern in contrast contributes not only to keeping the vehicle on track, but also improving brake and drive performance. Consequently, the Asymmetrical Pattern-Style Chain runs smoother with higher performance.



Investing In America



On May 3, 2014, pewag officially opened their first North American chain plant in Pueblo, Colorado with a ribbon cutting ceremony. The plant is located in the Minnequa Industrial Park on Greenhorn Drive adjacent to I-25.

The new state-of-the-art Pueblo plant is manufacturing traction chains for the North American market using US steel and a full US workforce. When fully completed, the plant will reach a size of 55,000 sq. ft. and employ 55 people from the Pueblo area. The plant is being financed by the Pueblo Development Foundation.

pewag chose Pueblo, Colorado because of its proximity to the traction chain market in the Rocky Mountains. With the addition of the new Pueblo plant, pewag is pleased to contribute to the manufacturing renaissance currently taking place in America. pewag is proud to be producing chains “Made in USA” and investing in America’s bright future.

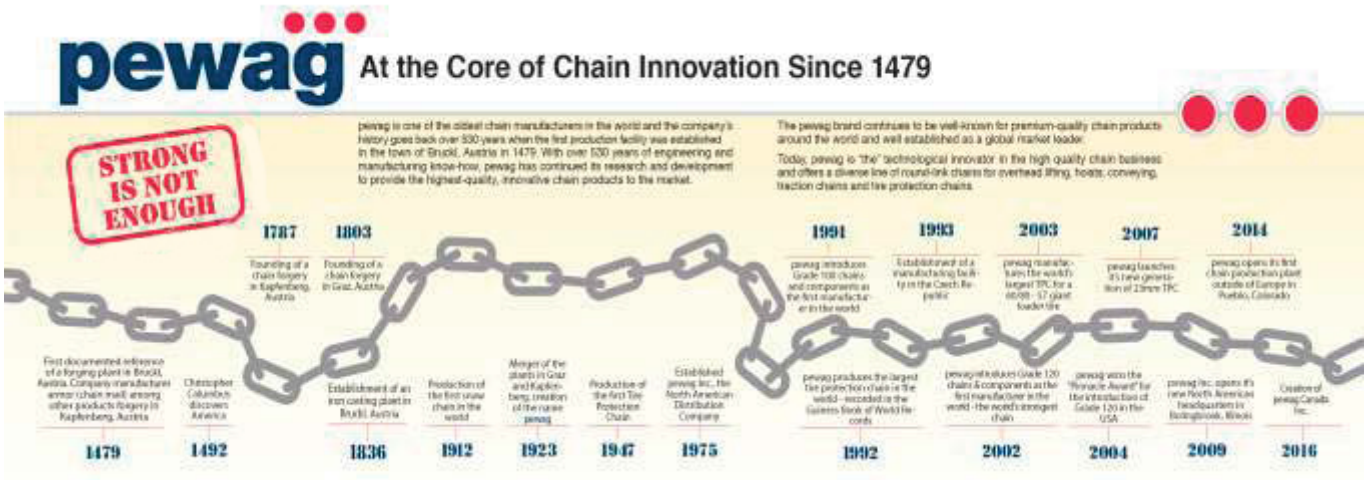


Ribbon cutting ceremony on May 3, 2014, at pewag’s first North American chain manufacturing plant in Pueblo, Colorado.





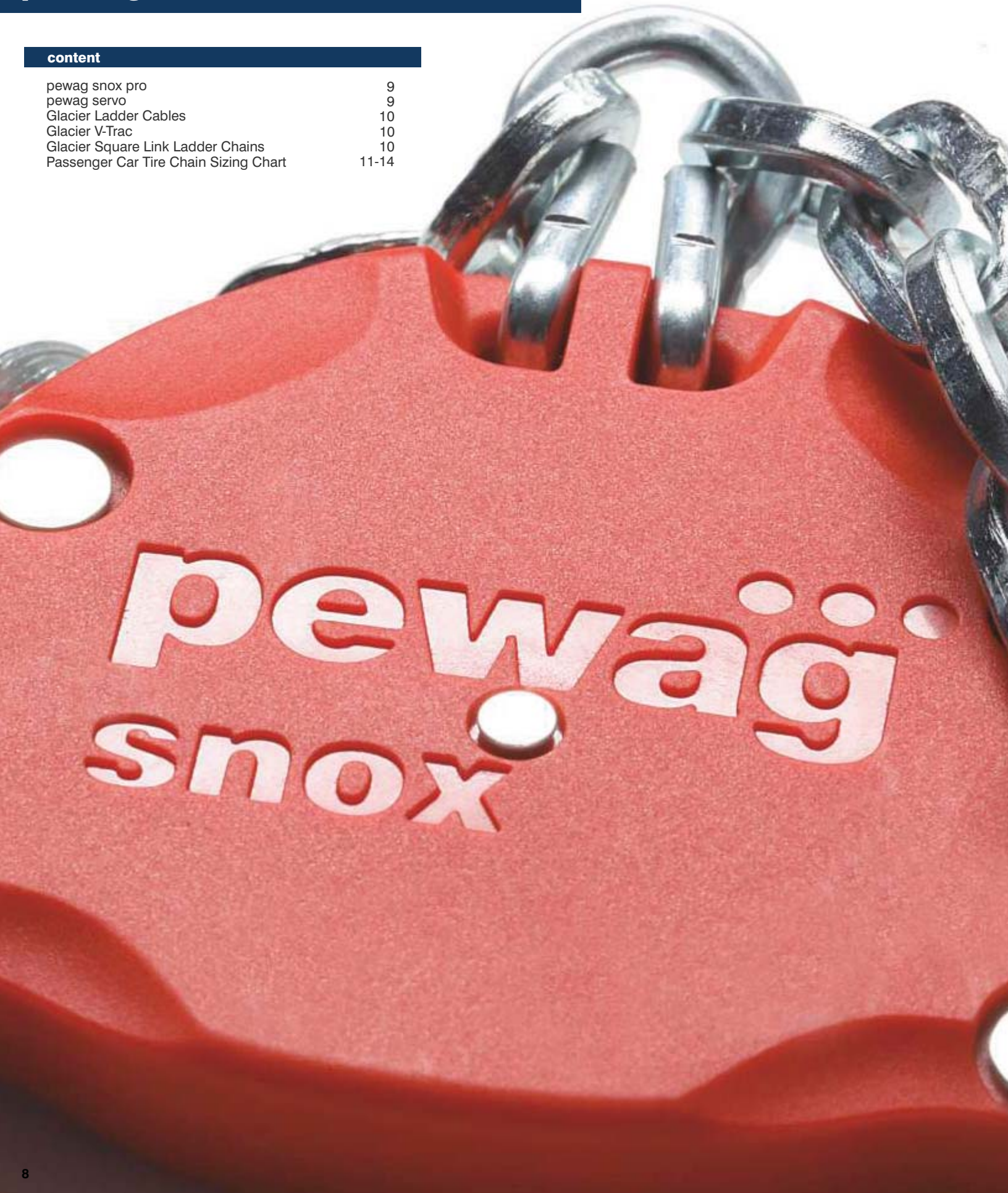
Wheel loader with pewag Universal “ED” tire chains displayed at the grand opening in Pueblo, Colorado.



passenger car snow chains

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pewag snox PRO

s(nox)olution! pewag snox pro is the only snow chain that is not mounted, but snoxed!



No rings, no hooks, no re-tensioning - snow chain mounting has never been so easy. How is that possible? The solution lies in the unique technology which is placed in the pewag snox-box. At a certain speed, the pewag snox-system locks the ring - and ideal tensioning of the chain is regulated automatically. When the vehicle stops, the ring is released again and you can simply pull the chain off the tire. For an even quicker removal of the chain, the latest generation of the pewag snox is additionally equipped with the patented quick-release latch system. Ideal for drivers who want to be prepared for all wintry conditions.



pewag servo

Sporty, thrilling, and durable.



pewag servo was developed for vehicles with high powered engines and offers the comfort of stationary mounting with reliability under all conditions. Due to its tight chain mesh in material thickness 3.2 mm pewag servo allows for perfect grip and a long life span.

- High quality chain with innovative technology
- pewag servo ratchet tensions the chain automatically - manual tensioning is not necessary
- Always pre-fit chains before use



Ladder Cables

Durable traction, light weight, and inexpensive.

- Case hardened steel rollers on cable cross members
- Meets SAE Type “S” (limited clearance) for passenger cars
- Suitable for front and rear wheel drive vehicles
- Adjusters recommended, sold separately
- Meets all state requirements for cable traction devices
- Heavy duty lever fastener for easy mounting
- Light weight and easy to install
- Always pre-fit chains before use

Meets all state requirements incl Colorado D.O.T.



Nylon carry bag



V-Trac Cables

Smoother ride, with great lateral traction.

- Diagonal pattern design for smoother ride
- Can be installed without moving vehicle
- Case hardened steel rollers on cable cross members
- Meets SAE Type “S” (limited clearance) for passenger cars
- Suitable for front and rear wheel drive vehicles
- Meets all state requirements for cable traction devices
- Light weight and easy to install
- Cross cable replacements available for purchase
- Always pre-fit chains before use

Meets all state requirements incl Colorado D.O.T.



Tightener included



Nylon carry bag



Alloy Square Link PLC

Popular and economical square link design.

- Alloy steel square link cross chain
- Meets SAE Type “S” (limited clearance) for passenger cars
- Excellent grip for snowy, icy roads
- Includes lever fastener to lock side chain
- More traction than conventional twist link
- Always pre-fit chains before use



Optional tightener



passenger limited clearance class-s

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
145/80-	12"	---	---	1014	---	PLC 1110
145-		---	---	---	---	PLC 1110
155/80-		---	---	1014	1914V	PLC 1114
155-		---	---	1014	---	PLC 1114
165/70-		---	---	1014	---	PLC 1114
175/70-		---	RS 60	1014	---	PLC 1114
135/80-	13"	---	---	---	---	PLC 1110
135-		---	---	---	---	PLC 1110
145/70-		---	---	1014	---	PLC 1110
145/80-		---	---	1014	1914V	PLC 1114
145-		---	---	1014	1914V	PLC 1114
155/65-		---	---	---	---	PLC 1110
155/70-		---	---	1014	1914V	PLC 1114
155/80-		---	RS 60	1014	1914V	PLC 1114
155-		---	RS 60	1014	---	PLC 1114
165/60-		---	---	1014	1914V	PLC 1114
165/65-		---	---	1014	1914V	PLC 1114
165/70-		---	RS 60	1014	1914V	PLC 1114
165/75-		---	---	1014	1918V	PLC 1114
165/80-		---	RS 62	1018	1918V	PLC 1118
165-		---	RS 62	1018	1918V	PLC 1118
175/50-		---	---	1014	---	PLC 1114
175/60-		---	---	1014	1914V	PLC 1114
175/65-		---	RS 60	1014	1914V	PLC 1114
175/70-		---	RS 62	1018	1918V	PLC 1118
175/75-		---	---	1018	1918V	PLC 1118
175/80-		SXP 520	RS 64	1022	1922V	PLC 1122
175-13		---	RS 64	1026	1922V	PLC 1126
185/55-		---	RS 60	1014	1914V	PLC 1114
185/60-		---	RS 60	1018	1918V	PLC 1118
185/65-		---	RS 62	1018	1918V	PLC 1118
185/70-		---	RS 64	1026	1922V	PLC 1126
185/75-		SXP 520	RS 64	1026	1922V	PLC 1126
185/80-		SXP 530	RS 67	1022	1922V	PLC 1122
185/85-		---	---	1030	1926V	PLC 1130
185-		---	---	1026	1922V	PLC 1126
195/50-		---	RS 60	1018	---	PLC 1118
195/55-		---	RS 60	1018	---	PLC 1118
195/60-		---	RS 62	1026	1922V	PLC 1126
195/65-		SXP 520	RS 64	1026	1922V	PLC 1126
195/70-		SXP 530	RS 67	1026	1922V	PLC 1126
195/75-		SXP 530	RS 68	1030	---	PLC 1130
195-		---	---	1030	1926V	PLC 1130
205/60-		---	RS 64	1026	1922V	PLC 1126
205/65-		SXP 530	RS 67	1026	1926V	PLC 1130
205/70-		SXP 530	RS 69	1030	1926V	PLC 1130
215/50-		---	---	1026	---	PLC 1126
215/60-		---	---	1026	1926V	PLC 1126
215/65-		---	---	1030	1926V	PLC 1130
225/60-		---	RS 67	1030	1926V	PLC 1130
235/50-		---	---	1034	1930V	PLC 1134
235/60-		---	---	1034	1930V	PLC 1134
245/50-		---	---	1034	---	PLC 1134
6-	14"	---	---	1022	---	PLC 1122
7-		---	RS69	1030	---	PLC 1130
7.5-		---	---	1038	---	PLC 1138
8.5-		---	---	1034	---	PLC 1134
145/70-		---	---	1014	---	PLC 1114

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
145/80-	14"	---	RS60	1014	---	PLC 1114
155/50-		---	---	1014	1914V	PLC 1114
155/65-		---	---	1014	1914V	PLC 1114
155/70-		---	RS60	1018	1918V	PLC 1118
155/80-		---	RS62	1018	---	PLC 1118
155-		---	---	1018	1918V	PLC 1118
165/60-		---	RS60	1014	1914V	PLC 1114
165/65-		---	RS60	1018	1918V	PLC 1118
165/70-		---	RS62	1018	1918V	PLC 1118
165/75-		---	RS64	1018	1922V	PLC 1118
165/80-		SXP 520	RS64	1018	1922V	PLC 1118
165-		---	RS64	1022	1922V	PLC 1122
175-		---	RS67	1022	1926V	PLC 1122
175/60-		---	RS60	1018	1918V	PLC 1118
175/65-		---	RS62	1018	1918V	PLC 1118
175/70-		---	RS64	1026	1922V	PLC 1126
175/75-		SXP 520	RS64	1022	1922V	PLC 1122
175/80-		SXP 530	RS68	1022	1926V	PLC 1122
185-		---	RS69	1030	1926V	PLC 1130
185/50-		---	RS60	1018	1914V	PLC 1118
185/55-		---	RS62	1018	1918V	PLC 1118
185/60-		---	RS62	1018	1922V	PLC 1118
185/65-		---	RS64	1026	1922V	PLC 1126
185/70-		SXP 530	RS67	1026	1926V	PLC 1126
185/75-		SXP 530	RS68	1026	1926V	PLC 1126
185/80-		SXP 540	RS69	1030	1926V	PLC 1130
195-		---	---	1034	1930V	PLC 1134
195/55-		---	RS62	1022	1922V	PLC 1122
195/60-		SXP 520	RS64	1026	1922V	PLC 1126
195/65-		SXP 530	RS67	1026	1926V	PLC 1126
195/70-		SXP 530	RS68	1030	1926V	PLC 1130
195/75-		---	---	1030	1930V	PLC 1130
195/80-		SXP 550	RS74	1034	1934V	PLC 1134
205/50-		---	RS62	1026	---	PLC 1126
205/55-		SXP 520	RS64	1026	1922V	PLC 1126
205/60-		SXP 530	RS67	1026	1926V	PLC 1126
205/65-		SXP 530	RS68	1030	1926V	PLC 1130
205/70-		SXP 540	RS73	1030	1930V	PLC 1130
205/75-		---	---	1034	1934V	PLC 1134
205/80-		SXP 560	RS75	1038	---	PLC 1138
205-		---	---	1034	1934V	PLC 1134
215/50-		---	---	1026	1926V	PLC 1126
215/55-		---	---	1026	1926V	PLC 1126
215/60-		SXP 530	RS69	1030	1930V	PLC 1130
215/65-		SXP 540	RS73	1034	1930V	PLC 1134
215/70-		---	RS74	1034	1934V	PLC 1134
215/75-		SXP 560	RS75	1034	1938V	PLC 1138
215/80-		SXP 560	RS76	1038	---	PLC 1142
215-		---	---	1038	1938V	PLC 1138
225/50-		---	---	1026	1926V	PLC 1126
225/55-		---	RS69	1030	1930V	PLC 1130
225/60-		SXP 540	RS73	1030	1930V	PLC 1130
225/65-		---	---	1034	1934V	PLC 1134
225/70-		---	RS75	1038	1938V	PLC 1138
225/75-		---	RS76	1038	1938V	PLC 1138
225/80-		---	RS77	1042	1942V	PLC 1142
225-		---	---	1038	1942V	PLC 1138
235/60-		---	RS74	1034	1934V	PLC 1134

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

pewag

passenger limited clearance class-s

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
235/70-	14"	SXP 570	RS77	1038	1942V	PLC 1138
235/75-		---	---	1042	1946V	PLC 1142
245/50-		---	---	1034	1926V	PLC 1134
245/60-		---	RS75	1038	1938V	PLC 1138
245/70-		---	---	1042	1946V	PLC 1142
255/50-		---	---	1034	---	PLC 1134
255/55-		---	---	1038	1938V	PLC 1138
255/60-		SXP 570	RS76	1038	1942V	PLC 1138
265/50-		---	---	1042	1938V	PLC 1142
265/60-		---	RS77	1042	1946V	PLC 1142
275/60-		---	---	1042	---	PLC 1142
7.00-	15"	---	RS77	1034	---	PLC 1134
27x8.5-		---	---	1038	---	PLC 1138
135-		---	---	1018	---	PLC 1118
135/80-		---	RS60	1018	---	PLC 1118
145/70-		---	---	1018	---	PLC 1118
145/80-		---	RS62	1018	---	PLC 1118
145-		---	RS62	1018	---	PLC 1118
155/60-		---	RS60	1014	---	PLC 1118
155/65-		---	RS60	1018	---	PLC 1118
155/70-		---	RS62	1018	---	PLC 1118
155/80-		SXP 520	RS64	1022	1922V	PLC 1122
155-		---	---	1022	---	PLC 1122
165/60-		---	RS60	1018	---	PLC 1118
165/65-		---	RS62	1022	1922V	PLC 1122
165/70-		---	RS64	1022	1922V	PLC 1122
165/80-		SXP 530	RS67	1022	1926V	PLC 1122
165-		---	---	1022	---	PLC 1122
175/55-		---	RS62	1018	---	PLC 1118
175/60-		---	RS62	1022	---	PLC 1122
175/65-		SXP 520	RS64	1022	---	PLC 1122
175/70-		SXP 520	RS67	1022	1926V	PLC 1122
175/75-		---	---	1022	---	PLC 1122
175/80-		SXP 540	RS69	1022	---	PLC 1122
175-		---	---	1030	1930V	PLC 1130
180/65-		---	---	1022	---	PLC 1122
185/50-		---	RS60	1018	---	PLC 1118
185/55-		---	RS64	1022	1922V	PLC 1122
185/60-		SXP 520	RS64	1026	1922V	PLC 1126
185/65-		SXP 530	RS67	1026	1926V	PLC 1126
185/70-		SXP 530	RS68	1030	1926V	PLC 1130
185/75-		---	---	1030	1930V	PLC 1130
185/80-		---	RS73	1034	---	PLC 1134
185-		---	---	1034	1930V	PLC 1134
190/65-		---	RS69	1030	---	PLC 1130
195/45-		---	RS60	1026	---	PLC 1126
195/50-		---	RS64	1026	1922V	PLC 1126
195/55-		---	RS64	1022	1922V	PLC 1122
195/60-		SXP 530	RS67	1030	1926V	PLC 1130
195/65-		SXP 540	RS69	1030	1930V	PLC 1130
195/70-		SXP 540	RS73	1034	1930V	PLC 1134
195/75-		SXP 550	RS74	1034	1934V	PLC 1134
195/80-		SXP 560	RS75	1034	1934V	PLC 1134
195-		---	---	1034	1934V	PLC 1134
205/50-		SXP 520	RS64	1026	1922V	PLC 1126
205/55-		SXP 530	RS68	1026	1926V	PLC 1130
205/60-		SXP 540	RS69	1030	1930V	PLC 1134
205/65-		SXP 540	RS73	1034	1930V	PLC 1134

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
205/70-	15"	SXP 550	RS74	1034	1934V	PLC 1134
205/75-		SXP 560	RS75	1034	1938V	PLC 1138
205/80-		SXP 560	RS76	1038	1938V	PLC 1138
205-		---	---	1038	1938V	PLC 1138
215/50-		SXP 530	RS68	1026	1926V	PLC 1126
215/55-		---	---	1030	---	PLC 1130
215/60-		SXP 540	RS73	1034	1934V	PLC 1134
215/65-		SXP 550	RS74	1038	1938V	PLC 1138
215/70-		SXP 560	RS75	1038	1938V	PLC 1138
215/75-		SXP 570	RS76	1038	1942V	PLC 1138
215/80-		---	RS77	1042	1946V	PLC 1142
215/85-		---	---	1042	1946V	PLC 1144
220/45-		---	---	1026	---	PLC 1126
225/45-		SXP 530	RS67	1030	1930V	PLC 1130
225/50-		---	RS69	1030	1930V	PLC 1130
225/55-		SXP 540	RS73	1034	1934V	PLC 1134
225/60-		SXP 550	RS75	1034	1934V	PLC 1134
225/65-		SXP 560	RS75	1038	1938V	PLC 1138
225/70-		SXP 570	---	1038	1942V	PLC 1138
225/75-		---	---	1042	1942V	PLC 1142
225/80-		---	RS79	1042	1946V	PLC 1142
225-		---	---	1042	1946V	PLC 1142
235/55-		---	RS74	1034	---	PLC 1134
235/60-		SXP 560	RS75	1038	1938V	PLC 1138
235/65-		---	---	1042	1942V	PLC 1142
235/70-		---	RS79	1042	1946V	PLC 1142
235/75-		---	RS79	1042	1946V	PLC 1142
235-		---	---	1042	---	PLC 1142
240/45-		---	---	1038	---	PLC 1138
245/50-		---	---	1038	1934V	PLC 1138
245/60-		SXP 570	RS76	1042	1942V	PLC 1142
245/65-		---	---	1042	1946V	PLC 1142
245/70-		---	---	1042	1946V	PLC 1144
255/45-		---	---	1038	---	PLC 1138
255/55-		---	RS73	1042	---	PLC 1142
255/60-		---	RS77	1042	1946V	PLC 1142
255/65-		---	---	1042	---	PLC 1142
255/70-		---	RS80	1046	---	PLC 1144
265/50-		SXP 570	RS76	1042	1942V	PLC 1142
265/60-		---	---	1042	1946V	PLC 1142
265/75-		---	---	1046	---	PLC 1146
275/50-		---	RS77	1042	---	PLC 1142
275/60-		---	---	1046	---	PLC 1144
285/40-		---	---	1038	---	PLC 1138
295/50-		---	---	1046	---	PLC 1144
FR/78-		---	---	1038	---	PLC 1138
GR/78-		---	---	1038	---	PLC 1138
6.00-	16"	---	RS75	1038	---	PLC 1142
6.50-		---	RS76	1042	---	PLC 1144
155/80-		---	---	1022	---	PLC 1122
175/60-		---	RS64	1026	---	PLC 1126
175/75-		SXP 540	RS73	1022	---	PLC 1122
175/80-		---	---	1030	---	PLC 1134
185/50-		SXP 520	RS64	1026	---	PLC 1126
185/55-		SXP 520	RS67	1026	1926V	PLC 1126
185/60-		SXP 530	RS67	1030	---	PLC 1130
185/70-		---	---	1030	---	PLC 1130
185/75-		SXP 550	RS74	1034	---	PLC 1138

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

passenger limited clearance class-s

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
185/80-	16"	---	RS75	1038	---	PLC 1138
195/45-		---	RS64	1026	---	PLC 1126
195/50-		SXP 520	RS67	1026	1922V	PLC 1126
195/55-		SXP 530	RS68	1030	---	PLC 1130
195/60-		SXP 540	RS69	1030	1930V	PLC 1130
195/65-		SXP 550	RS73	1030	1934V	PLC 1130
195/80-		SXP 560	RS76	1042	---	PLC 1142
195/85-		SXP 570	RS77	1042	---	PLC 1142
205/40-		---	RS64	1026	---	PLC 1130
205/45-		SXP 520	RS64	1026	---	PLC 1130
205/50-		SXP 530	RS68	1034	1926V	PLC 1134
205/55-		SXP 540	RS73	1034	1930V	PLC 1134
205/60-		SXP 540	RS74	1034	1934V	PLC 1138
205/65-		SXP 550	RS75	1038	1938V	PLC 1138
205/70-		SXP 560	RS75	1038	1938V	PLC 1138
205/75-		SXP 570	RS76	1038	1938V	PLC 1142
205/80-		---	RS77	1042	1942V	PLC 1142
215/40-		SXP 520	RS64	1030	---	PLC 1130
215/45-		---	RS67	1034	---	PLC 1134
215/50-		SXP 540	RS73	1034	1934V	PLC 1134
215/55-		SXP 550	RS74	1034	1934V	PLC 1134
215/60-		SXP 560	RS75	1034	1934V	PLC 1134
215/65-		SXP 560	RS76	1038	1938V	PLC 1138
215/70-		SXP 570	RS77	1038	1942V	PLC 1138
215/75-		---	RS77	1042	---	PLC 1142
215/80-		---	RS79	1046	1946V	PLC 1144
215/85-		---	RS80	1046	1946V	PLC 1146
220/60-		---	RS75	1038	1938V	PLC 1138
225/40-		---	---	1030	---	PLC 1134
225/45-		---	RS69	1034	1938V	PLC 1134
225/50-		SXP 550	RS74	1034	1934V	PLC 1134
225/55-		SXP 560	RS75	1038	1938V	PLC 1138
225/60-		SXP 560	RS76	1038	1942V	PLC 1138
225/65-		SXP 570	RS76	1038	1942V	PLC 1138
225/70-		---	RS79	1042	1946V	PLC 1142
225/75-		---	RS79	1042	1946V	PLC 1142
235/50-		SXP 560	RS75	1034	---	PLC 1134
235/55-		---	---	1038	1942V	PLC 1138
235/60-		SXP 570	RS77	1042	1942V	PLC 1142
235/65-		---	---	1042	---	PLC 1142
235/70-		---	---	1042	---	PLC 1144
235/75-		---	---	1046	---	PLC 1144
245/45-		SXP 550	RS74	1038	1938V	PLC 1138
245/50-		SXP 560	RS76	1038	1942V	PLC 1142
245/55-		SXP 570	RS77	1038	1942V	PLC 1142
245/60-		---	---	1042	1946V	PLC 1142
245/70-		---	---	1046	---	PLC 1144
245/75-		---	---	1046	---	PLC 1144
255/50-		SXP 570	RS77	1042	1942V	PLC 1142
255/55-		---	---	1042	1942V	PLC 1142
255/60-		---	---	1042	---	PLC 1144
255/65-		---	---	1046	1942V	PLC 1144
255/70-		---	---	1046	---	PLC 1146
265/50-		---	---	1042	1942V	PLC 1142
275/70-		---	---	1042	---	PLC 1144
205/40-	17"	SXP 530	RS67	1026	---	PLC 1130
205/45-		SXP 530	RS68	1034	---	PLC 1134
205/50-		SXP 540	RS73	1034	---	PLC 1134

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
205/55-	17"	SXP 550	RS74	1034	1934V	PLC 1134
215/40-		SXP 530	RS68	1030	---	PLC 1134
215/45-		SXP 540	RS69	1034	---	PLC 1134
215/50-		SXP 550	RS74	1038	1934V	PLC 1138
215/55-		SXP 560	RS75	1038	---	PLC 1138
215/60-		SXP 560	RS77	1038	---	PLC 1138
215/65-		---	RS78	1042	1942V	PLC 1142
215/70-		---	---	1042	---	PLC 1142
225/35-		---	---	1026	---	PLC 1126
225/40-		SXP 540	RS69	1030	---	PLC 1130
225/45-		SXP 550	RS74	1034	---	PLC 1134
225/50-		SXP 560	RS75	1034	1938V	PLC 1134
225/55-		SXP 560	RS76	1038	---	PLC 1142
225/60-		SXP 570	RS77	1038	---	PLC 1138
225/65-		---	RS79	1042	---	PLC 1142
225/70-		---	---	1042	---	PLC 1144
235/40-		SXP 540	RS74	1034	---	PLC 1134
235/45-		SXP 550	RS74	1038	---	PLC 1138
235/50-		SXP 560	RS76	1038	---	PLC 1138
235/55-		SXP 570	RS77	1042	1942V	PLC 1142
235/60-		---	---	1042	---	PLC 1142
235/65-		---	RS80	1046	1946V	PLC 1146
235/70-		---	RS80	1046	---	PLC 1146
245/35-		---	---	1034	---	PLC 1134
245/40-		SXP 550	RS74	1038	---	PLC 1138
245/45-		SXP 560	RS75	1038	---	PLC 1142
245/50-		---	RS77	1038	---	PLC 1138
245/55-		---	RS79	1042	---	PLC 1142
245/65-		---	RS80	1046	---	PLC 1144
255/40-		SXP 560	RS75	1038	---	PLC 1138
255/45-		SXP 570	RS76	1042	---	PLC 1142
255/50-		---	RS79	1042	---	PLC 1142
255/55-		---	---	1042	---	PLC 1142
265/40-		SXP 570	RS76	1042	---	PLC 1144
265/60-		---	---	1042	---	PLC 1142
275/40-		---	---	1042	1948V	PLC 1142
275/55-		---	---	1046	---	PLC 1146
285/35-		---	---	1042	---	PLC 1142
285/40-		---	---	1042	---	PLC 1142
315/35-		---	---	1042	---	PLC 1144
205/60-	17.5"	---	---	1030	---	PLC 1130
205/65-		---	RS76	1034	---	PLC 1134
205/70-		---	RS77	1042	1942V	PLC 1142
205/75-		---	RS79	1042	---	PLC 1144
215/55-		---	RS76	1034	---	PLC 1134
215/75-		---	RS80	1046	1946V	PLC 1146
225/55-		---	RS76	1038	---	PLC 1142
205/55-	18"	---	---	1034	---	PLC1138
215/35-		---	---	1034	---	PLC1134
215/40-		---	---	1038	---	PLC 1138
215/45-		SXP 550	RS74	1038	---	PLC 1138
215/55-		---	---	1038	---	PLC 1142
225/35-		---	---	1034	---	PLC 1134
225/40-		SXP 550	RS74	1038	1938V	PLC 1138
225/45-		SXP 560	RS75	1038	---	PLC 1138
225/50-		---	---	1042	---	PLC 1142
225/55-		SXP 570	RS77	1042	---	PLC 1142
225/60-		---	---	1046	---	PLC 1146

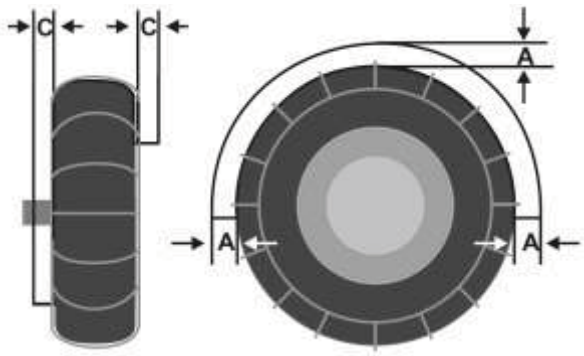
passenger limited clearance class-s

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
225/65-	18"	---	---	1046	---	PLC 1146
235/35-		---	---	1030	---	PLC 1134
235/40-		SXP 560	RS74	1042	---	PLC 1142
235/45-		---	---	1042	---	PLC 1142
235/50-		---	RS77	1042	---	PLC 1142
235/55-		---	RS79	1046	1946V	PLC 1146
235/60-		---	RS80	1046	1946V	PLC 1146
235/65-		---	---	1046	---	PLC 1146
245/35-		---	---	1034	---	PLC 1134
245/40-		SXP 560	RS75	1038	1938V	PLC 1138
245/45-		SXP 570	RS77	1042	1942V	PLC 1142
245/50-		---	RS79	1042	---	PLC 1144
245/60-		---	RS80	1046	1946V	PLC 1146
255/35-		---	---	1042	---	PLC 1142
255/40-		SXP 570	RS76	1038	---	PLC 1142
255/45-		---	RS78	1042	1942V	PLC 1144
255/50-		---	---	1042	---	PLC 1144
255/55-		---	---	1046	---	PLC 1146
265/35-		SXP 570	RS76	1042	1942V	PLC 1142
265/40-		---	---	1042	1942V	PLC 1142
275/35-		---	---	1042	1946V	PLC 1142
275/40-		---	---	1046	1946V	PLC 1146
275/45-		---	---	1046	---	PLC 1146
285/30-		---	---	1046	---	PLC 1146
285/35-		---	---	1046	1946V	PLC 1146
285/40-		---	---	1046	---	PLC 1146
295/30-		---	---	1046	---	PLC 1146
295/35-		---	---	1046	---	PLC 1146
215/35-	19"	---	---	1034	1934V	PLC 1134
225/35-		---	---	1034	---	PLC 1134
225/50-		---	---	1042	---	PLC1142
225/40-		SXP 560	RS75	1034	---	PLC 1134
225/45-		---	---	1038	---	PLC 1138
235/35-		---	---	1038	---	PLC 1138
235/45-		---	---	1042	---	PLC 1142
235/50-		---	---	1042	---	PLC 1142
235/55-		---	---	1046	---	PLC 1146
245/30-		---	---	1034	1934V	PLC 1134
245/35-		---	---	1042	---	PLC 1142
245/40-		---	---	1042	---	PLC 1142
245/45-		---	---	1042	---	PLC 1142
255/35-		---	---	1042	---	PLC 1142
255/40-		---	---	1042	---	PLC 1144
255/45-		---	---	1042	---	PLC 1144
265/30-		---	---	1042	---	PLC 1144
265/35-		---	---	1038	---	PLC 1142
275/30-		---	---	1042	---	PLC 1142
275/35-		---	---	1046	1946V	PLC 1146
275/40-		---	---	1046	---	PLC 1146
285/35-		---	---	1046	---	PLC 1146
225/35-	20"	---	---	1038	1938V	PLC 1138
235/30-		---	---	1038	---	PLC 1138
235/35-		---	---	1042	---	PLC 1142
235/50-		---	---	1046	---	PLC 1146
245/30-		---	---	1042	---	PLC 1142
245/35-		---	---	1038	---	PLC 1142
245/40-		---	---	1042	---	PLC 1144
255/30-		---	---	1042	---	PLC 1144

Tire	Rim	pewag Snox "SXP"	pewag Servo "RS"	Glacier Ladder Cables	Glacier V-Trac Cables	Glacier Square Link
255/35-	20"	---	---	1042	---	PLC 1144
265/35-		---	---	1042	---	PLC 1142
275/30-		---	---	1042	---	PLC 1142
275/35-		---	---	1042	---	PLC 1142
285/30-		---	---	1042	---	PLC 1144
295/30-		---	---	1046	---	PLC 1146
295/40-		---	---	1046	---	PLC 1146
235/30-	22"	---	---	1046	---	PLC 1146
245/30-		---	---	1046	---	PLC 1146
255/30-		---	---	1046	---	PLC 1146
165/70-360	Metric	---	---	1018	---	PLC 1118
165/70-365		---	---	1018	1922V	PLC 1118
185/65-365		---	---	1026	1926V	PLC 1126
185/70-365		---	---	1030	1930V	PLC 1130
200/60-365		---	---	1022	---	PLC 1122
180/65-390		---	---	1026	---	PLC 1126
185/65-390		---	---	1026	1926V	PLC 1126
190/65-390		---	---	1030	1930V	PLC 1130
200/60-390		---	---	1030	---	PLC 1130
205/60-390		---	---	1030	---	PLC 1130
220/55-390		---	---	1034	---	PLC 1134
220/60-390		---	---	1030	1930V	PLC 1130
220/65-390		---	---	1038	---	PLC 1138


pewag snox pro

MINIMUM CLEARANCES REQUIRED FOR TIRE CHAINS



SAE Class	"A" Above Tire Tread	"C" Sidewall
Class "S"	1.46" / 37mm	.59" / 15mm
Class "U"	1.97" / 50mm	.91" / 23mm
Class "W"	2.50" / 63.5mm	1.50" / 38mm

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

light truck - SUV - 4x4 snow chains

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pewag snox SUV

s(nox)olution! pewag snox suv is the only snow chain that is not mounted, but snoxed!

No rings, no hooks, no re-tensioning - snow chain mounting has never been so easy. How is that possible? The solution lies in the unique technology which is placed in the pewag snox-box. At a certain speed, the pewag snox-system locks the ring - and ideal tensioning of the chain is regulated automatically. When the vehicle stops, the ring is released again and you can simply pull the chain off the tire. For an even quicker removal of the chain, the latest generation of the pewag snox is additionally equipped with the patented quick-release latch system. Ideal for drivers who want to be prepared for all wintry conditions. Always on board, always prepared.



Front View



pewag servo SUV

Sporty, thrilling, and durable.

pewag servo suv was developed for vehicles with high powered engines and offers the comfort of stationary mounting with reliability under all conditions. Due to its tight chain mesh in material thickness 3.55 mm pewag servo suv allows for perfect grip and a long life span. The patented servo-technology is used in the automatic tightening elements, which guarantee an even more exact chain tension.

- Always pre-fit chains before use



Front View



pewag brenta-c 4x4

Simply strong and reliable.



pewag brenta-c 4x4 has been proven worldwide a thousand times over. This top-seller has everything that a first class chain needs. The square links with a material thickness of 4.5 mm are suited for the hardest requirements and resist even the most adverse conditions. The heavy-duty hook on the inside allows for easy and fast mounting of the chain. From the city to the mountains, brenta-c chains are truly a link above the rest.

- Always pre-fit chains before use



Front View



Back View

pewag square link ladder

Made in Austria

The standard of quality; pewag square link.



pewag nickel manganese alloy square link tire chains wear up to 48 times longer than conventional twist link tire chains while giving you up to 32% more traction. Our ladder style chain features both a cam (SC) or non-cam (S) side chain for every driver preference.

- Made of premium alloy steel - 63 - RHC
- Can be reversed for better wear and longer life
- Always pre-fit chains before use



Available in duals



Optional tightener

pewag mud service

Extra heavy duty traction for deep mud.

Made in Austria

Oversized cross chain, combined with heavier side chain, deliver the off-road traction in deep mud. Made only from pewag premium alloy square link for extended wear and strength. Quality you can trust and rely on every time.
•Always pre-fit chains before use

We will build a chain for ANY mud application.
Made with cam (SC) or non-cam (S) locking side chain.





Optional tightener



Available in duals

pewag KST starstud™

Aggressive off-road traction on demand.

Made in Austria

pewag's revolutionary 8-sided starstud™ design is proven to outlast and outperform the competition. Breaking the mold of conventional round studs; pewag's 8-sided starstud™ allows for a deeper hardening on each individual piece. The KST is engineered for the most aggressive off-road applications, ideally forestry, oil fields, and ice road trucking.
•Always pre-fit chains before use





(8250-KST) 7mm Lever



NEW starstud™ Design

7mm KST

Twist Link

Durable traction, light weight, and economical.



- Tough, durable carbon steel twist link cross chain
- Adjusters recommended. Sold separately
- Made with cam (SC) or non-cam (S) locking side chain
- Heavy duty lever fastener for easy mounting
- Light weight and easy to install
- Always pre-fit chains before use



Available in duals



Optional tightener



Close-up of link

V-Bar Link

Welded V-Bar for aggressive on & off road.



- Perfect for on & off-road use on light trucks
- Proven traction on icy, un-even, and muddy terrain
- Made with cam (SC) or non-cam (S) locking side chain
- Heavy duty lever fastener for easy mounting
- Always pre-fit chains before use



Available in duals



Optional tightener



Close-up of link

Alloy Square Link

Popular and economical square link design.



- Alloy steel square link cross chain
- Excellent grip for snowy, icy roads
- Made with cam (SLC) or non-cam (SL) locking side chain
- More traction than conventional twist link
- Always pre-fit chains before use



Available in duals



Optional tightener



Close-up of link

Ladder Cables

Durable traction, light weight, and inexpensive.

- Case hardened steel springs on cable cross members
- Suitable for front and rear wheel drive vehicles
- Adjusters recommended, sold separately
- Meets all state requirements for cable traction devices
- Light weight and easy to install
- Cross cable replacements available for purchase
- Always pre-fit chains before use

Meets all state requirements incl Colorado D.O.T.



Nylon carry bag



Available in duals



V-Trac Cables

Smoother ride, with great lateral traction.

- Diagonal pattern design for smoother ride
- Can be installed without moving vehicle
- Case hardened steel rollers on cable cross members
- Suitable for front and rear wheel drive vehicles
- Meets all state requirements for cable traction devices
- Light weight and easy to install
- Cross cable replacements available for purchase
- Always pre-fit chains before use

Meets all state requirements incl Colorado D.O.T.



Tightener included





Mud Service

Extra heavy duty chain design.

- Ideal for use in deep mud
- Larger side chain for durability
- Oversize twist link cross chain for more traction
- Made with cam (SC) or non-cam (S) locking side chain
- Always pre-fit chains before use



Close-up of link



Optional tightener



Available in duals



ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
7.00-	13"	E2201	---	---	---	H2201	---	---	---	---	---	---	---	---	---
6.00-	14"	E2201	---	---	---	H2201	---	---	---	---	---	---	---	---	---
7.00-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
27x8.5-		E2211	---	---	E4211	H2211	---	H2811	H2311	H4211	H4311	---	---	2433	4412
27x9.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
28x8.5-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
29x9.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
185/75-		E2201	---	---	---	H2201	---	---	---	---	---	---	---	---	---
185-		E2201	---	---	---	H2201	---	---	---	---	---	---	---	---	---
195/75-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
205/70-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
205/75-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
215/70-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
215/75-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
225/60-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
225/70-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2009C	---	2433	4412
225-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	---	---
235/70-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2019C	---	2433	4412
245/70-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
255/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2433	4412
265/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
275/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
ER78-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
7-	14.5"	E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
8-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
9-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
27x8.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
6.7-	15"	E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
7-		E2219	USA3237	KST2219	E4216	H2219	H3237	H2819	H2319	H4216	H4316	2019C	2117V	2437	---
7.1-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
7.5-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2435	---
8.25-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2037C	2121V	2441	4435
9-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2037C	2129V	---	---
10-		USA2239	---	---	USA4239	H2239	---	H2839	H2339	H4239	H4339	2039C	2129V	2441	4435
11-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	---	---	2441	4435
12-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
14-		---	USA3255	---	---	---	H3255	H3835	H3355	---	---	---	---	---	---
27x9.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2433	4412
27x10.5x		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	---	---
28x8.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2433	4412
29x9.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
29x10.5-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	---	---
29x11.5-		E3210	USA3227	---	---	H3210	H3227	H3827	H3327	---	---	---	---	---	---
29x12.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	---	---	---	---
30x7.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
30x9.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2437	---
30x10.5-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	2437	---
31x9.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	2119V	2437	---
31x10.5-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	2121V	2437	---
31x11.5-		E2228	USA3227	KST2228	E4228	H2228	H3227	H3827	H2328	H4228	H4328	2029C	2121V	2439	---
31x12.5-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2439	---
31x13.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	---	---	---
31x15.5-		---	USA3237	---	---	---	H3237	H3827	H3337	---	---	---	---	---	---
32x9.5-		---	USA3227	---	---	---	H3227	H3827	H3337	---	---	3027C	---	---	---
32x11.5-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	2114V	2439	---
32x12.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	2114V	---	---
33x9.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	---	---	---
33x10.5-		E2228	USA3229	KST2228	H4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	---	---	---

pewag

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
33x12.5-	15"	---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2033C	2114V	---	---
33x13.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2033C	---	2441	4435
33x14-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2033C	---	2441	4435
33x14.5-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	---	---	---	---
34x9.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	---	---	---
35x10.5-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	2037C	---	---	---
35x12.5-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2037C	---	2441	4435
35x13.5-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2037C	---	2441	4435
35x14-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2037C	---	---	---
35x14.5-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
35x15-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
35x15.5-		---	USA3237	---	---	---	H3237	---	H3337	---	---	---	---	---	---
36x12.5-		E2226	USA3235	---	E4226	H2226	H3235	H3835	H2326	H4226	H4326	---	---	---	---
36x13.5-		E2226	USA3235	---	E4226	H2226	H3235	H3835	H2326	H4226	H4326	---	---	---	---
36x14-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	2445	4437
36x14.5-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	2445	4437
36x15.5-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
36.5x14-		---	USA3255	---	---	---	H3255	H3855	H3355	---	---	---	---	2445	4437
37x12.5-		---	USA3235	---	---	---	H3235	H3835	H3355	---	---	---	---	2445	4437
37x14.5-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
38x12.5-		---	USA3259	---	---	---	H3259	---	H3359	---	---	---	---	---	---
38x14.5-		---	USA3259	---	---	---	H3259	---	H3359	---	---	---	---	2445	4437
38x15-		---	USA3259	---	---	---	H3259	---	H3359	---	---	---	---	---	---
38.5x16x		---	USA3267	---	---	---	H3267	---	H3367	---	---	---	---	---	---
40x17x		---	USA3269	---	---	---	H3269	H3869	H3369	---	---	---	---	---	---
42x15x		---	USA3269	---	---	---	H3269	H3869	H3369	---	---	---	---	---	---
44x18.5-		---	USA3269	---	---	---	H3269	H3869	H3369	---	---	---	---	---	---
CR78-		E2209	---	---	E4209	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
GR78-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
HR78-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
LR78-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4316	2019C	---	2435	---
NR78-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	---	2437	---
QR78-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	---	---
195/65-		E2201	---	---	---	H2201	---	---	---	---	---	---	---	---	---
195/75-		E2209	---	---	E4209	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
195/80-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
195-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
205/75-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
215/70-		E2209	---	---	---	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
215/75-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2433	4412
215/80-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
215-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
225/70-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2433	4412
225/75-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2435	---
225/80-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	---	---
225-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	---	---
235/70-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2117V	2435	---
235/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2016C	2117V	2435	---
235-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2437	---
245/60-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
245/70-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2115V	2435	---
245/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2121V	2437	---
245/85-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2441	4435
255/60-		E2229	---	KST2228	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2435	---
255/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2129V	2435	---
255/70-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2437	---
255/75-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	2127V	2439	---
255/80-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	2439	---

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
255/85-	15"	E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	2114V	2439	---
255-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3010C	---	2439	---
265/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
265/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
265/70-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	2119V	2439	---
265/75-		E2221	USA3227	KST2221	E4221	H2221	H3227	H2821	H2321	H4221	H4321	2021C	2121V	2439	---
275/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2437	---
275/65-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2439	---
275/70-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2439	---
275/75-		E2228	---	KST2228	E4228	H2228	---	H2829	H2328	H4228	H4328	2028C	---	2439	---
285/70-		E2228	---	KST2228	E4228	H2228	---	H2829	H2328	H4228	H4328	2028C	2114V	2439	---
285/75-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
295/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
305/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
305/75-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H2326	H4226	H4326	---	---	---	---
315/70-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
325/60-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
355/65-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
185/70-	15.5"	E2209	---	---	E4209	H2209	---	H2809	H2309	H4209	H4309	2009C	---	---	---
6-	16"	E2206	---	---	---	H2206	---	---	H2306	---	---	---	---	---	---
6.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
7-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2435	---
7.5-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	2119V	2437	---
8.25-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	---	---
8.75-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2037C	---	---	---
9-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2037C	---	---	---
11-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
12-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
29x9.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
30x9.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2437	---
31x10.5-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	2437	---
31x11.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	---	2439	---
31x16-		---	USA3259	---	---	---	H3259	---	H3359	---	---	---	---	---	---
32x11.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	---	---	---	---
33x12.5-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	2033C	---	---	---
33x13.5-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	2033C	---	2441	4435
34x9-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	---	---	---	---
35x12.5-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	2441	4435
35x13.5-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	2441	4435
36x13.5-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	2039C	---	2445	4437
36.5x14-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	2039C	---	2445	4437
38x15-		---	USA3265	---	---	---	H3265	---	H3365	---	---	---	---	---	---
185-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	---	---
195/75-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
195/85-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
195-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	---	---
205/75-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4319	2016C	---	2433	4412
205/80-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2433	4412
205-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
215/65-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
215/70-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2435	---
215/75-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2435	---
215/80-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2435	---
215/85-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2435	---
215-		E2226	USA3231	---	---	H2226	H3231	H3831	---	---	---	2033C	---	2441	4435
225/50-		E2209	---	---	E4209	H2209	---	H2809	H2309	H4209	H4309	---	---	---	---
225/70-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2435	---
225/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2117V	2435	---

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
225/80-	16"	E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2435	---
225/85-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	---	---	2437	---
235/60-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
235/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
235/70-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2435	---
235/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2435	---
235/80-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2117V	2437	---
235/85-		E2221	USA3227	KST2221	E4221	H2221	H3227	H3827	H2321	H4221	H4321	2021C	2121V	2437	---
245/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
245/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2435	---
245/70-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2435	---
245/75-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	2129V	2437	---
245/85-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2437	---
245-		---	USA3227	---	---	---	H3227	H3827	---	---	---	---	---	---	---
255/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	---	---	---	---
255/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	2435	---
255/70-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	2129V	2437	---
255/75-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	2127V	2437	---
255/85-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	2114V	2437	---
265/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
265/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
265/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	---	---
265/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	---	---
265/70-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	2129V	2441	4435
265/75-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	2127V	2439	---
265/85-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	---	---
275/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2119V	---	---
275/60-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2437	---
275/65-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	2439	---
275/70-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	2127V	2439	---
275/85-		---	USA3231	---	---	---	H3231	---	3331	---	---	2033C	---	---	---
275/75-		---	USA3227	---	---	---	H3227	H3827	---	---	---	---	---	---	---
285/60-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
285/65-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	2439	---
285/70-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	2114V	---	---
285/75-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	2114V	---	---
295/65-		---	USA3229	---	---	---	H3229	H3829	---	---	---	---	2114V	2439	---
295/75-		---	USA3229	---	---	---	H3229	H3829	---	---	---	---	---	---	---
305/70-		E2226	USA3231	KST2226	E4226	H2226	H3231	H3831	---	H4229	H4329	2033C	---	2441	4435
305/85-		---	USA3259	---	---	---	H3259	---	---	---	---	---	---	2445	4437
315/70-		E2226	USA3231	KST2226	E4226	H2226	H3231	H3831	---	H4226	H4326	2037C	---	2441	4435
315/75-		E2226	USA3231	KST2226	E4226	H2226	H3231	H3831	---	H4226	H4326	2037C	---	2441	4435
325/80-		---	USA3235	---	---	---	H3235	---	---	---	---	2039C	---	---	---
325/85-		---	USA3235	---	---	---	H3235	H3835	---	---	---	---	---	2445	4437
365/65-		---	USA3235	---	---	---	H3235	H3835	H2335	---	---	---	---	---	---
HR78-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	---	---
LR78-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	---	2437	---
8-	16.5"	E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2115V	2433	4412
8.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
8.75R-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2115V	---	---
9.5-		E2221	USA3227	KST2221	E4221	H2221	H3227	H2821	H2321	H4221	H4321	2021C	2129V	2437	---
10-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	---	---
12-		---	USA3229	---	---	---	H3229	H3829	H3339	---	---	3029C	2127V	---	---
14-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	---	---
30x9.5-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2437	---
31x10.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	2119V	2439	---
31x11.5-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	2129V	2439	---
31x13.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
32x11.5-	16.5"	---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	2127V	---	---
32x12.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	2114V	---	---
33x10.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
33x12.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	2114V	---	---
33x14.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
33x15-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
35x12.5-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	---	2114V	---	---
35x14-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	---	---	2445	4437
36x12.5-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	---	---	2445	4437
36x13.5-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2039C	---	2445	4437
36x14-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2039C	---	2445	4437
36x14.5-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
37x12.5-		---	USA3235	---	---	---	H3235	---	H3335	---	---	---	---	2445	4437
37x14.5-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
38x15.5-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2039C	---	---	---
38.5x15-		E2226	USA3235	---	E4226	H2226	H3235	H2826	H2326	H4226	H4326	2039C	---	---	---
38.5x16-		---	USA3249	---	---	---	H3249	---	H3349	---	---	---	---	---	---
39.5x15-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
40x17-		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
44x18.5-		---	USA3269	---	---	---	H3269	H3869	H3369	---	---	---	---	---	---
7-	17"	E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	---	2437	---
7.5-		E2214	---	---	E4214	H2214	---	H2814	H2314	H4214	H4314	2014C	---	---	---
8.25-		USA2237	---	---	USA4237	H2237	---	---	H2337	H4237	H4337	2037C	---	---	---
215/80-		E2221	---	KST2221	---	H2221	---	H2821	H2321	---	---	---	---	---	---
215/70-		E2219	---	KST2219	---	H2219	---	H2819	H2319	---	---	---	---	---	---
225/70-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
225/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2437	---
235/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2433	4412
235/60-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2435	---
235/65-		E2211	---	---	E4211	H2211	---	H2811	H2311	H4211	H4311	2016C	2119V	2435	---
235/70-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2437	---
235/75-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2439	---
235/80-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
235/85-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
245/60-		E2219	---	KST2219	H4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2435	---
245/65-		E2229	---	KST2229	E4229	H2229	---	---	---	---	---	3010C	2129V	2437	---
245/70-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	2121V	2437	---
245/75-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	2121V	2439	---
245/85-		USA2237	USA3229	---	USA4237	H2237	H3229	---	H2337	H4237	H4337	2033C	---	---	---
255/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
255/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
255/60-		E2229	USA3227	KST2229	E4229	H2229	H3227	H2829	H2329	H4229	H4329	3010C	---	2435	---
255/65-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	2121V	2437	---
255/70-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3027C	---	2439	---
255/75-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3027C	2121V	2439	---
255/80-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2033C	---	---	---
255/85-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2033C	---	---	---
265/55-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3010C	2127V	---	---
265/60-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3027C	2121V	2439	---
265/65-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3027C	---	2439	---
265/70-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3027C	2121V	2439	---
265/75-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	3029C	2121V	2441	4441
265/85-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H2326	H4226	H4326	---	---	2441	4441
275/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2328	H4229	H4329	2029C	---	---	---
275/55-		E2229	USA3227	KST2229	E4229	H2229	H3227	H2829	H2328	H4229	H4329	3010C	2121V	---	---
275/60-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3027C	---	2439	---
275/65-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	3027C	---	2439	---
275/70-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	---	2439	---

pewag

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
275/80-	17"	E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	---	---
285/60-		E2228	USA3231	KST2228	E4228	H2228	H3231	H2828	H2328	H4228	H4328	2028C	2129V	2439	---
285/65-		E2228	USA3231	KST2228	E4228	H2228	H3231	H2828	H2328	H4228	H4328	---	---	---	---
285/70-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	2114V	---	---
285/75-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	---	---	---
295/70-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
305/60-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	---	---	---
305/65-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	2033C	---	---	---
305/70-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	2037C	---	2441	4435
315/70-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	2441	4435
325/70-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	2441	4435
325/75-		---	USA3235	---	---	---	H3235	---	---	---	---	---	---	---	---
345/55-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	---	---
31x10.5-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	2029C	---	2437	---
33x12.5-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2033C	---	---	---
35x12.5-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	2037C	---	2441	4435
36x13.5-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	---	---
37x12.5-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	2445	4437
7-	17.5"	E2211	---	---	E4211	H2211	---	H2811	H2311	H4211	H4311	2011C	---	---	---
7.5-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2121V	2433	4412
8-		E2219	USA3249	KST2219	E4219	H2219	H3249	H2819	H2319	H4219	H4319	2016C	2119V	---	---
8.5-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2121V	2441	4435
9-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3027C	---	2437	---
10-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	---	2439	---
11-		USA2239	---	---	USA4239	H2239	---	H2839	H2339	H4239	H4339	2039C	---	---	---
14-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	---	---
205/60-		E2209	---	---	E4209	H2209	---	H2809	H2309	H4209	H4309	2009C	---	2433	4412
205/65-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	2121V	2433	4412
205/70-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
205/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2129V	2433	4412
215/70-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2115V	2435	---
215/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	2119V	2437	---
225/55-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
225/70-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	---	2437	---
225/75-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	2021C	---	2437	---
235/75-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	2114V	2437	---
245/70-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	---	2439	---
245/75-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	---	2439	---
255/40-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2433	4412
255/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
255/65-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2437	---
265/60-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	3010C	---	2439	---
275/70-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2033C	---	---	---
285/60-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	2127V	---	---
295/75-		E2226	USA3231	---	---	H2226	H3231	---	---	---	---	---	---	---	---
6.00-	18"	E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2435	---
7-		E2214	---	---	E4214	H2214	---	H2814	H2314	H4214	H4314	2014C	---	---	---
7.5-		USA2233	---	---	USA4233	H2233	---	H2833	H2333	H4233	H4333	2033C	---	---	---
9-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2037C	---	---	---
10-		USA2237	---	---	USA4237	H2237	---	H2837	H2337	H4237	H4337	2037C	---	---	---
10.5-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
215/75-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2437	---
235/60-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2117V	2435	---
235/80-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	2121V	2439	---
245/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
245/60-		E3210	---	---	---	H3210	---	H3810	H3310	---	---	2029C	---	2437	---
255/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2121V	2437	---
255/60-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2437	---

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
255/65-	18"	E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2437	---
255/70-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	---	2439	---
265/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
265/60-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	---	2439	---
265/65-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	---	2439	---
265/70-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	2127V	---	---
265/75-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	---	---
270/75-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2039C	---	---	---
275/55-		---	USA3227	---	---	---	H3227	H3829	H3329	---	---	3027C	2127V	2439	---
275/60-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
275/65-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	2127V	---	---
275/70-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	2114V	---	---
275/75-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	2033C	---	---	---
285/50-		E2228	USA3231	KST2228	E4228	H2228	H3231	H2828	H2328	H4228	H4328	2028C	---	---	---
285/55-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	---	---	2439	---
285/60-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	2127V	2439	---
285/65-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	---	---	---
285/70-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	---	---	---	---
285/75-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
295/45-		---	USA3227	---	---	---	H3227	H3827	H3327	---	---	3027C	2121V	---	---
295/65-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
295/70-		E2226	USA3231	---	E4226	H2226	H3231	H2826	H2326	H4226	H4326	2037C	---	2441	4435
305/60-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	2114V	---	---
305/65-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	---	---
305/70-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	2441	4435
315/60-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
325/50-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
325/60-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	2114V	2441	4435
325/65-		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	2441	4435
33x12.5x		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
35x12.5x		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
37x12.5x		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	---	---
37x13.5x		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	---	---
255/65-	18.5"	E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
225/55-	19"	E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	---	---	---	---
225/60-		E2221	---	KST2221	E4221	H2221	---	H2821	H2321	H4221	H4321	---	---	2435	---
235/50-		E2216	---	KST2216	E4216	H2216	---	H2816	H2316	H4216	H4316	2016C	---	2435	---
235/55-		E2219	---	KST2219	E4219	H2219	---	H2819	H2319	H4219	H4319	2019C	---	2435	---
245/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2129V	2437	---
255/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2129V	2435	---
255/55-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2437	---
255/60-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	---	2439	---
255/65-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	---	---	2439	---
265/50-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	2129V	---	---
275/45-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---
275/55-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
275/65-		---	USA3229	---	---	---	H3229	---	H3329	---	---	2033C	---	---	---
285/45-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	2029C	2119V	---	---
285/55-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	---	---	2439	---
285/60-		---	USA3229	---	---	---	H3229	---	H3329	---	---	2033C	---	---	---
225/50-	20"	E2229	---	---	---	H2229	---	---	H2329	---	---	---	---	---	---
235/55-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	---	---	---	---
245/45-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
255/40-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	2435	---
255/50-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	---	---	---	---
255/55-		E2228	USA3227	---	E4228	H2228	H3227	H2828	H2328	H4228	H4328	---	---	---	---
255/60-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
265/40-		E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	2029C	---	---	---

ladder type - light truck - SUV - 4x4

Tire	Rim	pewag Square Singles	pewag Wide Base Singles	pewag Studded Singles	pewag Square Duals	Glacier Twist Singles	Glacier Wide Base Singles	Glacier V-bar Singles	Glacier Square Singles	Glacier Twist Duals	Glacier Square Duals	Glacier Ladder Cables	Glacier V-Trac Cables	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
265/45-	20"	E2229	---	KST2229	E4229	H2229	---	H2829	H2329	H4229	H4329	---	---	---	---
265/50-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2439	---
265/60-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	---	---	---
275/45-		E3210	USA3227	---	---	H3210	H3227	H3810	H3310	---	---	3010C	---	2439	---
275/50-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	---	---	2439	---
275/55-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2028C	---	---	---
275/60-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	---	---
275/65-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	2037C	---	---	---
285/50-		E2228	USA3229	KST2228	E4228	H2228	H3229	H2828	H2328	H4228	H4328	2028C	---	2439	---
285/60-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	---	---
285/65-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	---	---
295/40-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
295/45-		E2228	---	KST2228	E4228	H2228	---	H2828	H2328	H4228	H4328	2028C	---	2439	---
295/50-		E2228	USA3229	---	---	H2228	H3229	---	H2328	---	---	2033C	---	---	---
305/45-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	2033C	---	2439	---
305/50-		---	USA3229	---	---	---	H3229	H3829	H3329	---	---	3029C	---	---	---
305/55-		---	USA3231	---	---	---	H3231	H3831	H3329	---	---	2033C	---	---	---
325/50-		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	---	---
325/60-		---	USA3235	---	---	---	H3235	H3835	H3331	---	---	---	---	2441	4435
33x12.5x		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	---	---
35x12.5x		---	USA3231	---	---	---	H3231	H3831	H3331	---	---	---	---	2441	4435
35x13.5x		---	USA3235	---	---	---	H3235	H3835	H3335	---	---	---	---	2441	4435
37x13.5x		---	USA3251	---	---	---	H3251	---	H3351	---	---	---	---	2445	4437
38x14.5x		---	USA3265	---	---	---	H3265	---	H3365	---	---	---	---	---	---
40x15.5x		---	USA3255	---	---	---	H3255	H3855	H3355	---	---	---	---	---	---
275/45-	22"	---	USA3229	---	---	---	H3229	H3829	H3329	---	---	---	---	2439	---
285/40-		E2228	USA3227	KST2228	E4228	H2228	H3227	H2828	H2328	H4228	H4328	2028C	---	2439	---
285/45-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2033C	---	---	---
305/40-		USA2238	USA3231	---	USA4238	H2238	H3231	H3831	H3331	H4238	H4328	2033C	---	---	---
305/45-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	---	---
325/40-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	---	---	---	---
295/35-	24"	---	USA3231	---	---	---	H3231	H3831	H3331	---	---	2033C	---	---	---
295/40-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	---	---
305/35-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	---	---
315/35-		E2226	USA3231	---	E4226	H2226	H3231	H3831	H3331	H4226	H4326	2037C	---	---	---


pewag brenta-c 4x4


Glacier V-Trac

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pattern type - light truck - SUV - 4x4

Tire	Rim	pewag Snox "SXV"	pewag Servo "RSV"	pewag Brenta-C "XMR"
195-80-	14"	---	RSV 74	XMR 73V
205/75-		---	---	XMR 73V
215/80-		SXV 570	RSV 76	---
225-		---	---	XMR 77V
225/70-		---	RSV 75	XMR 77V
225/80-		---	RSV 77	XMR 77V
235/70-		SXV 570	---	XMR 77V
255/60-		SXV 570	RSV 76	---
265/60-		---	RSV 77	XMR 77V
6.7-	15"	---	---	---
7-		---	---	XMR 77V
7.5-		---	---	XMR 79V
10-		---	---	XMR 81V
30x9.5-		---	---	XMR 80V
30x10.5-		---	---	XMR 80V
31x10.5-		---	---	XMR 81V
31x11.5-		---	---	XMR 82V
32x11.5-		---	---	XMR 82V
185/80-		---	RSV 73	XMR 73V
195/75-		---	RSV 74	XMR 73V
195/80-		---	RSV 75	XMR 74V
215-		---	---	XMR 79V
215/75-		SXV 570	RSV 76	XMR 77V
215/80-		SXV 570	RSV 77	XMR 79V
225-		---	---	XMR 79V
225/70-		SXV 570	RSV 76	XMR 76V
225/75-		SXV 580	RSV 77	XMR 77V
225/80-		SXV 580	RSV 79	XMR 79V
235/70-		SXV 580	RSV 79	XMR 79V
235/75-		SXV 580	RSV 79	XMR 79V
245/60-		SXV 570	RSV 76	XMR 79V
245/70-		---	RSV 79	XMR 79V
255-		---	---	XMR 81V
255/60-		SXV 580	RSV 77	XMR 77V
255/70-		SXV 580	RSV 80	XMR 80V
255/75-		SXV 600	RSV 81	XMR 81V
255/80-		---	RSV 81A	XMR 81V
265/70-		SXV 590	RSV 80A	XMR 81V
265/75-		SXV 600	RSV 81A	XMR 81V
275/60-		SXV 590	RSV 80	XMR 80V
275/65-		---	---	XMR 81V
275/70-		---	RSV 81A	XMR 81V
6-	16"	---	RSV 75	---
6.5-		---	RSV 76	XMR 77V
7-		---	RSV 80	XMR 80V
7.5-		---	RSV 80A	XMR 81V
195/85-		SXV 570	RSV 77	XMR 77V
205-		---	---	XMR 79V
205/75-		SXV 570	RSV 76	XMR 77V
205/80-		SXV 570	RSV 77	XMR 77V
215-		---	---	XMR 80V
215/70-		SXV 570	RSV 77	XMR 77V
215/75-		SXV 580	RSV 77	XMR 79V
215/80-		SXV 580	RSV 79	XMR 80V

Tire	Rim	pewag Snox "SXV"	pewag Servo "RSV"	pewag Brenta-C "XMR"
225/70-	16"	SXV 580	RSV 79	XMR 79V
225/75-		SXV 580	RSV 79	XMR 77V
235/60-		---	RSV 77	XMR 77V
235/65-		SXV 580	RSV 79	XMR 79V
235/70-		SXV 580	RSV 79	XMR 80V
235/75-		---	RSV 80	XMR 82V
235/80-		SXV 600	RSV 81	XMR 82V
235/85-		SXV 600	RSV 81A	XMR 81V
245/60-		---	RSV 79	XMR 79V
245/70-		SXV 590	RSV 80	XMR 80V
245/75-		SXV 590	RSV 81	XMR 81V
245-		---	---	XMR 82V
255/65-		SXV 590	RSV 80	XMR 80V
255/70-		SXV 600	RSV 81	XMR 81V
265/60-		---	---	XMR 80V
265/65-		SXV 600	RSV 81	XMR 80V
265/70-		SXV 600	RSV 81A	XMR 82V
265/75-		SXV 600	RSV 82	XMR 82V
275/70-		SXV 600	RSV 82	XMR 82V
225/60-	17"	SXV 570	RSV 77	---
225/65-		SXV 580	RSV 79	XMR 79V
225/70-		SXV 580	RSV 79	XMR 80V
235/60-		SXV 580	RSV 79	XMR 79V
235/65-		SXV 580	RSV 80	XMR 80V
245/65-		SXV 590	RSV 80A	XMR 80V
245/75-		---	RSV 81A	XMR 82V
255/50-		SXV 580	RSV 79	XMR 79V
255/60-		SXV 590	RSV 80A	XMR 80V
255/75-		---	---	XMR 82V
265/70-		---	RSV 82	XMR 82V
275/55-		SXV 600	RSV 81	XMR 80AV
275/60-		SXV 600	RSV 81A	XMR 81V
8-	17.5"	---	RSV 80	XMR 80V
8.5-		---	RSV 81	XMR 81V
205/65-		---	RSV 76	XMR 76V
205/70-		---	RSV 77	XMR 79V
205/75-		SXV 580	RSV 79	XMR 79V
225/55-		---	RSV 76	XMR 77V
225/75-		---	RSV 80A	XMR 81V
235/75-		---	RSV 81A	XMR 82V
245/70-		---	---	XMR 82V
255/40-		---	---	XMR 77V
255/55-		---	---	XMR 81V
265/60-		---	---	XMR 82V
6.00-	18"	---	---	XMR 79V
235/50-		SXV 580	RSV 77	---
235/55-		SXV 580	RSV 79	---
235/60-		SXV 580	RSV 80	XMR 80V
255/55-		SXV 590	RSV 80A	XMR 80AV
255/60-		SXV 590	RSV 81A	XMR 81V
235/50-	19"	---	RSV 79	XMR 79V
235/55-		---	RSV 80A	XMR 80V
255/50-		SXV 600	RSV 81	XMR 80AV
265/50-		---	RSV 81A	XMR 80AV



heavy truck pattern snow chains

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pewag tite-n-lite



Made in Austria

Light-weight with maximum traction.

The lightweight alternative pattern chain for trucks with limited clearance that require the most traction. Made using our brilliant 5.6mm titanium alloy square link chain. If clearance is an issue don't let traction be your sacrifice. Tite-N-Lite will give that performance you need every time.

- Cross chain replacements available for purchase
- Always pre-fit chains before use



Available in duals

pewag starwave® pattern USA

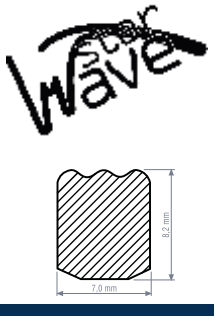
NEW



The chain for medium-duty vehicle use.

The NEW pewag starwave® pattern USA chain is the standard chain for medium-weight utility vehicle use. Due to its light weight and cam locking side chain, this chain can be easily mounted on the vehicle. This design provides exceptional lateral and braking traction. The latest 7mm starwave® innovation provides additional grip and a longer life. This pattern chain performs at its peak on or off-road, suitable for any application and maintaining a low profile.





starwave®

pewag CL

The standard chain for medium-weight.

Made in Austria

TITANGrip®

The proven and popular pewag Cervino (CL) is the standard chain for medium-weight utility vehicle use. Due to its light weight and tension chain, this chain can be easily mounted on the vehicle. Made using our brilliant 7mm square link titanium alloy steel for lasting wear. CL chains perform at their peak on or off-road, maintain a low profile and are suitable for any application.
•Always pre-fit chains before use



Cross chain replacements and spare parts are available



pewag ASV

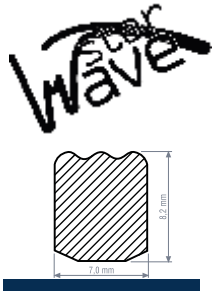
Strength for heavy-duty vehicle use.

Made in Austria

TITANGrip®

The Austro SV (ASV) pattern chain has been engineered to stand up to the most severe conditions where traction is a must. This design provides exceptional lateral and braking traction. pewag ASV chains are widely used and depended upon for professional use for heavy duty utility vehicles, military and emergency vehicles alike on or off-road. Welded rings connect the chain mesh to the side chain, which guarantee a long life span. The latest starwave® innovation provides additional grip and a longer life. Easy mounting combined with hassle free traction when you need it.

Available in: **7mm & 8.2mm**



starwave® profile



Cross chain replacements and spare parts are available



heavy truck pattern snow chains

Tire	Rim	pewag Singles "ASV"
7.5-	15"	A 80 SV
10-		A 82 SV
30x9.5-		A 80 SV
31x10.5-		A 81 SV
31x11.5-		A 82 SV
32x11.5-		A 82 SV
33x10.5-		A 84 SV
255/70-		A 80 SV
255/75-		A 81 SV
265/70-		A 81 SV
265/75-		A 81 SV
275/60-		A 80 SV
275/65-		A 81 SV
7-	16"	A 80 SV
7.5-		A 81 SV
8.25-		A 84 SV
9-		A 85 SV
225/75-		A 80 SV
235/70-		A 80 SV
235/75-		A 82 SV
235/85-		A 82 SV
245/70-		A 80 SV
245/75-		A 81 SV
245-		A 82 SV
255/65-		A 80 SV
255/70-		A 81 SV
265/70-		A 82 SV
265/75-		A 82 SV
275/70-		A 82 SV
285/75-		A 84 SV
37x12.5-	17"	A 91 SV
7.5-	17.5"	A 84 SV
10-		A 84 SV
225/75-		A 82 SV
235/75-		A 82 SV
7.5-	18"	A 84 SV
255/60-		A 81 SV
265/60-		A 82 SV



TNL



starwave® USA



CL



ASV

Tire	Rim	pewag Singles "TNL"	pewag Duals "TNL"	pewag Singles "USA"	pewag Singles "CL"	pewag Duals "CL"	pewag Singles "ASV"	pewag Duals "ASV"
8-	19.5"	---	---	---	---	---	A 82 SV	A 282 SV
15-		---	---	---	---	---	---	---
16.5-		---	---	---	---	---	---	---
225/70-		---	---	---	---	---	A 82 SV	A 282 SV
245/70-		---	---	---	---	---	A 84 SV	A 284 SV
255/70-		---	---	---	---	---	---	---
265/70-		---	---	---	---	---	A 85 SV	A 285 SV
6.5-	20"	---	---	---	---	---	A 82 SV	---
7-		---	---	---	---	---	---	---
7.5-		---	---	---	---	---	A 85 SV	A 285 SV
8.25-		---	---	---	---	---	A 88 SV	---
9-		---	---	USA 91 P	CL 91 S	CL 291 S	A 91 SV	A 291 SV
10/90-		TNL 2245	TNL 4245	---	---	---	---	---
10-		TNL 2245	TNL 4245	USA 94 P	CL 94 S	CL 294 S	A 94 SV	
11-		TNL 2249	TNL 4249	USA 97 P	CL 97 S	CL 297 S	A 97 SV	A 297 SV
12-		---	---	USA 01 P	CL 01 S	CL 201 S	A 01 SV	A 201 SV
12/80-		---	---	USA 93 7 P	CL 94 S	CL 294 S	A 94 SV	---
12.5-		---	---	USA 95 P	CL 95 S	CL 295 S	A 95 SV	---
14/80-		---	---	---	CL 01 S	CL 201 S	A 01 SV	A 201 SV
14-		---	---	---	---	---	A 08 SV	---
14.5-		---	---	USA 02 P	CL 02 S		A 08 SV	---
14.75/80-		---	---	---	---	---	A 05 SV	---
16-		---	---	---	---	---	A 10 SV	---
275/55-		---	---	---	---	---	A 84 SV	---
335/80-		---	---	USA 95 P	CL 95 S	CL 295 S	A 95 SV	---
365/80-		---	---	USA 02 P	---	---	A 02 SV	---
365/85-		---	---	---	---	---	A 05 SV	---
370/75-		---	---	USA 02 P	CL 01 S	CL 201 S	A 01 SV	---
395/85-		---	---	---	---	---	A 07 SV	---
10-	22"	TNL 2249	TNL 4249	USA 94 P	---	---	---	---
12-		---	---	---	CL 03 S	CL 203 S	A 03 SV	A 203 SV
8-	22.5	---	---	---	---	---	A 85 SV	A 287 SV
9-		---	---	---	---	---	A 88 SV	---
10-		---	---	USA 91 P	CL 91 S	---	A 91 SV	---
11-		TNL 2245	TNL 4245	USA 94 P	CL 94 S	CL 294 S	A 94 SV	A 294 SV
12-		TNL 2249	TNL 4249	USA 97 P	CL 97 S	CL 297 S	A 97 SV	A 297 SV
13-		---	---	USA 01 P	CL 01 S	---	A 01 SV	A 201 SV
255/70-		---	---	---	---	---	A 88 SV	A 288 SV
275/70-		---	---	USA 91 P	CL 91 S	CL 291 S	A 90 SV	A 290 SV
275/80-		---	---	USA 93 7 P	CL 94 S	CL 294 S	A 94 SV	A 294 SV
295/75-		TNL 2245	TNL 4245	USA 93 7 P	CL 91 S	CL 291 S	A 94 SV	A 294 SV
295/80-		---	---	USA 94 P	CL 94 S	CL 294 S	A 94 SV	A 294 SV
305/70-		---	---	USA 93 7 P	CL 94 S	CL 294 S	A 94 SV	---
315/70-		---	---	USA 93 7 P	---	---	A 94 SV	A 294 SV
315/75-		---	---	USA 94 P	CL 97 S	CL 297 S	A 97 SV	A 297 SV
315/80-		TNL 2249	TNL 4249	USA 97 P	CL 97 S	CL 297 S	A 97 SV	A 297 SV
375/90-		---	---	---	---	---	A 08 SV	---
385/65-		---	---	USA 02 P	---	---	A 01 SV	---
425/65-		---	---	---	---	---	A 155 8 SV	---
445/65-		---	---	USA 160 7 P	---	---	A 160 8 SV	---
12-	24"	---	---	---	---	---	A 06 SV	---
13-		---	---	---	---	---	A 08 SV	---
14-		---	---	---	---	---	A 10 SV	---
11-	24.5"	TNL 2249	TNL 4249	USA 94 P	CL 97 S	CL 297 S	A 97 SV	---
275/80-		TNL 2245	TNL 4245	USA 94 P	---	---	---	---
285/75-		TNL 2245	TNL 4245	USA 94 P	---	---	---	---
285/80-		TNL 2249	TNL 4249	USA 97 P	---	---	---	---

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

heavy truck ladder snow chains

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pewag square link ladder

The standard of quality; pewag square link.

pewag nickel manganese alloy square link tire chains wear up to 48 times longer than conventional twist link tire chains while giving you up to 32% more traction. Our ladder style chain features both a cam (SC) or non-cam (S) side chain for every driver preference.

- Made of premium alloy steel - 63 - RHC
- Can be reversed for better wear and longer life
- Proudly made in Pueblo, Colorado
- Always pre-fit chains before use





Available in duals



Optional tightener

pewag mud service

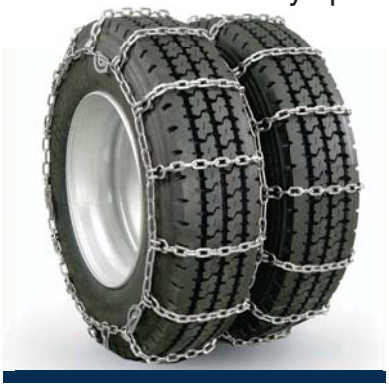
Extra heavy duty traction for deep mud.

Oversized cross chain, combined with heavier side chain, deliver the off-road traction in deep mud. Made only from pewag premium alloy square link for extended wear and strength. It's quality that you can trust and rely on every time.

- Made with cam (SC) or non-cam (S) locking side chain
- Always pre-fit chains before use

Need a special Mud Service Chain?
We can build any special Mud Chain upon request.





Available in duals



Optional tightener

pewag KST starstud™

Aggressive off-road traction on demand.

pewag's revolutionary 8-sided starstud™ design is proven to outlast and outperform the competition. Breaking the mold of conventional round studs; pewag's 8-sided starstud™ allows for a deeper hardening on each individual piece. The KST is engineered for the most aggressive off-road applications, ideally forestry, oil fields, and ice road trucking.

- Always pre-fit chains before use



8mm KST



Optional tightener



Available in duals



2 Link Spacing



NEW starstud™ Design

Available in:

- **7mm and 8mm premium high-grade alloy**
- **Cam(SC) & Non-Cam(S)**
- **Singles, Wide Base & Duals**
- **2 Link and 4 Link Spacing for certain sizes**



Levers

Lever Kit Stock No.	Application	Lever	Shackle	Retaining Link
8250-KST	7mm KST Lever Kit	35260	34938	57912
8250-N	8mm KST Lever Kit	31425	---	57912



(8250-N) 8mm Lever



(8250-KST) 7mm Lever

Twist Link

Durable traction, light weight, and economical.

- Tough, durable carbon steel twist link cross chain
- Adjusters recommended. Sold separately
- Made with cam (SC) or non-cam (S) locking side chain
- Heavy duty lever fastener for easy mounting
- Light weight and easy to install





Available in duals



Optional tightener



Close-up of link

V-Bar Link

Welded V-Bar for aggressive on & off road.

- Perfect for on & off-road use on heavy truck
- Proven traction on icy, un-even, and muddy terrain
- Made with cam (SC) or non-cam (S) locking side chain
- Heavy duty lever fastener for easy mounting
- Always pre-fit chains before use





Available in duals



Optional tightener



Close-up of link

Alloy Square Link

Popular and economical square link design.

- Alloy steel square link cross chain
- Excellent grip for snowy, icy roads
- Made with cam (SLC) or non-cam (SL) locking side chain
- More traction than conventional twist link
- Always pre-fit chains before use





Available in duals



Optional tightener



Close-up of link

Ladder Cables

Durable traction, light weight, and inexpensive.

- Case hardened steel springs on cable cross members
- Suitable for front and rear wheel drive vehicles
- Adjusters recommended, sold separately
- Meets all state requirements for cable traction devices
- Heavy duty lever fastener for easy mounting
- Light weight and easy to install
- Cross cable replacements available for purchase
- Always pre-fit chains before use

Meets all state requirements incl Colorado D.O.T.



Nylon carry bag



Available in duals



V-Trac Cables

Smoother ride, with great lateral traction.

- Diagonal pattern design for smoother ride
- Can be installed without moving vehicle
- Case hardened steel rollers on cable cross members
- Suitable for front and rear wheel drive vehicles
- Meets all state requirements for cable traction devices
- Light weight and easy to install
- Cross cable replacements available for purchase
- Always pre-fit chains before use

Meets all state requirements incl Colorado D.O.T.



Tightener included



Mud Service

Extra heavy duty chain design.

- Ideal for use in deep mud
- Larger side chain for durability
- Oversize cross chain for more traction
- Made with cam (SC) or non-cam (S) locking side chain



Close-up of link



Optional tightener



Available in duals



Studded Ladder

NEW Aggressive Glacier PRO Studded Chains

- Tough, durable boron steel studded tire chain
- Adjusters recommended. Sold separately
- Made with cam (SC) or non-cam (S) locking side chain
- Heavy duty lever fastener for easy mounting
- Available in duals
- Available in double spaced spacing for select sizes



8mm GSTP



Optional tightener



Close-up of link

Tire Sizing Chart

heavy truck - studded

Tire	Rim	pewag Studded Singles	pewag Studded Duals	pewag Studded Wide Base	pewag Studded Wide Base DS	Glacier PRO Studded Singles	Glacier PRO Studded Duals	Glacier PRO Studded Wide Base	Glacier PRO Studded Wide Base DS
10-	20"	KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
12-		KST 2255	KST 4255	---	---	---	---	---	---
16-		---	---	KST 3277	---	---	---	---	---
365/80-		---	---	KST 3261	KST 3261 DS	---	---	---	GSTP 3261 DS
10-	22"	KST 2249	KST 4249	---	---	GSTP 2249	GSTP 4249	---	---
11-		KST 2255	KST 4255	---	---	---	---	---	---
11-	22.5"	KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
275/75-		KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
275/80-		KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
275/85-		KST 2249	KST 4249	---	---	GSTP 2249	GSTP 4249	---	---
285/70-		KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
285/75-		KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
295/70-		KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
295/75-		KST 2247	KST 4247	---	---	GSTP 2247	GSTP 4247	---	---
315/80-		KST 2255	KST 4255	---	---	---	---	---	---
365/80-		---	---	KST 3255	KST 3255 DS	---	---	GSTP 3255	GSTP 3255 DS
385/65-		---	---	KST 3255	KST 3255 DS	---	---	GSTP 3255	GSTP 3255 DS
425/55-		---	---	KST 3271	KST 3271 DS	---	---	---	GSTP 3271 DS
425/65-		---	---	KST 3271	KST 3271 DS	---	---	---	GSTP 3271 DS
445/55-		---	---	KST 3271	KST 3271 DS	---	---	---	GSTP 3271 DS
445/65-		---	---	KST 3261	KST 3261 DS	---	---	---	GSTP 3261 DS
445/80-		---	---	KST 3271	KST 3271 DS	---	---	---	GSTP 3271 DS
455/50-		---	---	KST 3271	KST 3271 DS	---	---	---	GSTP 3271 DS
455/55-		---	---	KST 3271	KST 3271 DS	---	---	---	GSTP 3271 DS
11-	24.5"	KST 2249	KST 4249	---	---	GSTP 2249	GSTP 4249	---	---
12-		KST 2255	KST 4255	---	---	---	---	---	---

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heavy truck ladder snow chains

Tire	Rim	pewag Square Singles	pewag Square Duals	Glacier Twist Singles	Glacier Square Singles	Glacier V-Bar Singles	Glacier Twist Duals	Glacier Square Duals	Glacier V-Bar Duals	Glacier Cable Singles	Glacier Cable Duals	Glacier Cable V-Trac	pewag or Glacier Wide Base Singles	pewag or Glacier Wide Base Duals	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
8-	19.5"	E2214	E4214	H2214	H2314	H2814	H4214	---	H4814	2014	---	2114V	---	---	2439	---
15-		---	---	---	---	---	---	---	---	---	---	---	3265	---	---	---
16.5-		---	---	---	---	---	---	---	---	---	---	2155V	3255	---	---	---
18-		---	---	---	---	---	---	---	---	---	---	---	3257	---	---	---
19.5-		---	---	---	---	---	---	---	---	3061	---	3171V	3261	---	---	---
225/70-		E2221	E4221	H2221	H2321	H2821	H4221	---	H4821	2021	---	2121V	3227	---	2439	---
225/75-		E2228	E4228	H2228	H2328	H2828	H4228	---	---	2028	---	---	---	---	---	---
245/70-		E2228	E4228	H2233	---	H2833	H4233	---	H4833	2028	---	2114V	---	---	2439	---
245/75-		E2228	E4228	H2233	---	H2833	H4233	---	H4833	2028	---	---	---	---	---	---
255/70-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2033	---	---	---	---	---	---
265/70-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2033	---	---	3229	---	---	---
265/75-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	---	---	---	---	---	---	---
275/70-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2033	---	---	---	---	---	---
285/70-		USA2238	USA4238	H2238	H2338	H2838	H4238	---	H4838	2037	---	---	3231	---	---	---
285/75-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	---	2445	4437
305/70-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	3235	---	2441	4435
445/65-		---	---	---	---	---	---	---	---	2039	4039	---	3257	---	2445	4437
6.5-	20"	USA2233	USA4233	H2233	---	H2833	H4233	---	---	2033	---	---	---	---	2437	---
7-		USA2233	USA4233	H2233	---	H2833	H4233	---	---	2033	---	---	---	---	---	---
7.5-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	3267	2441	4435
8-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2037	---	---	---		2437	---
8.25-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2037	---	---	---	3269	2441	4435
9-		USA2241	USA4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	---	---	3273	2445	4437
10/90-		USA2245	USA4245	H2245	H2345	H2845	H4245	H4345	H4845	---	---	---	---	---	2448	4448
10-		USA2245	USA4245	H2245	H2345	H2845	H4245	H4345	H4845	2045	4045	2145V	---	3275	2448	4448
10.5-		USA2241	USA4241	H2241	H2341	H2841	H4241	H4341	H4841	2041	4041	---	---	---	---	---
11-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	2149V	---	3277	2452	4461
11.5-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	---	---	---	2452	4461
12-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	2155V	---	---	2486	4486
12/80-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	---	---	---	---	---	---	2448	4448
12.5-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	2452	4461
13/80-		USA2255	USA4255	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	---	---	---	2486	4486
13-		USA2257	USA4257	H2257	---	H2857	---	---	---	---	---	---	---	---	---	---
14/80-		USA2257	USA4257	H2257	---	H2857	---	---	---	---	---	---	---	---	---	---
14-		USA2271	---	H2271	---	---	---	---	---	---	---	---	---	---	---	---
14.5-		USA2255	---	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	---	---
14.75/80-		USA2257	---	H2257	---	H2857	---	---	---	---	---	---	---	---	---	---
15.5/80-		USA2271	---	H2271	---	---	---	---	---	---	---	---	---	---	---	---
16-		---	---	---	---		---	---	---	---	---	---	3277	---	---	---
33-12.5-		---	---	---	---	---	---	---	---	---	---	---	3231	---	---	---
35-13.5-		---	---	---	---	---	---	---	---	---	---	---	3235	---	---	---
37-13.5-		---	---	---	---	---	---	---	---	---	---	---	3251	---	---	---
40-15.5-		---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---
225/70-		USA2233	---	H2233	---	H2833	H4233	---	---	3010	---	---	---	---	2437	---
245/60-		E2228	E4228	H2228	H2328	H2828	H4228	---	---	---	---	---	---	---	---	---
245/70-		USA2233	---	H2233	---	H2833	H4233	---	---	2028	---	---	---	---	---	---
275/55-		---	---	---	---	---	---	---	---	3029	---	---	3231	---	---	---
275/60-		---	---	---	---	---	---	---	---	3029	---	---	3231	---	---	---
285/50-		---	---	---	---	---	---	---	---	---	---	---	3231	---	---	---
305/50-		---	---	---	---	---	---	---	---	---	---	---	3231	---	---	---
335/80-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	2049	4049	---	3255	---	2452	4461
355/80-		---	---	---	---	---	---	---	---	2049	4049	---	3255	---	2452	4461
365/80-		USA2257	USA4257	H2257	---	H2857	---	---	---	3061	---	2155V	3261	---	2486	4486
365/85-		USA2271	USA4271	H2271	---	---	---	---	---	---	---	---	---	---	---	---
370/75-		---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---
395/85-		USA2271	---	H2271	---	---	---	---	---	---	---	3161V	3271	---	2486	4486
405/70-		---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

heavy truck ladder snow chains

Tire	Rim	pewag Square Singles	pewag Square Duals	Glacier Twist Singles	Glacier Square Singles	Glacier V-Bar Singles	Glacier Twist Duals	Glacier Square Duals	Glacier V-Bar Duals	Glacier Cable Singles	Glacier Cable Duals	Glacier Cable V-Trac	pewag or Glacier Wide Base Singles	pewag or Glacier Wide Base Duals	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
14-	21"	USA2271	USA4271	H2271	---	---	---	---	---	---	---	---	---	---	---	---
24-		---	---	---	---	---	---	---	---	3061	---	---	3261	---	---	---
325/50-	22"	---	---	---	---	---	---	---	---	---	---	---	3235	---	---	---
10-		USA2249	USA4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2149V	---	3277	2452	4461
11-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	2155V	---	3277	2486	4486
7-	22.5"	USA2233	USA4233	H2233	---	H2833	H4233	---	---	2033	---	---	---	3259	2439	---
7.5-		USA2239	USA4239	H2239	H2339	H2839	H4239	---	H4839	---	---	---	---	---	---	---
8-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	3267	---	---
8.25-		USA2239	USA4239	H2239	H2339	H2839	H4239	---	H4839	---	---	---	---	---	---	---
9-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2037	---	---	---	3269	2441	4435
10-		USA2241	USA4241	H2241	H2341	H2841	H4241	H4341	H4841	2041	4041	---	---	3273	2445	4437
11-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	3275	2448	4448
12-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	2149V	---	3277	2452	4461
12.5-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	2049	4049	2149V	---	3277	2452	4461
12.75-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	2049	4049	---	---	---	---	---
13-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	2049	4049	---	---	---	---	---
15-		---	---	---	---	---	---	---	---	3061	---	2155V	3255	---	---	---
16.5-		---	---	---	---	---	---	---	---	---	---	3161V	---	---	---	---
18-		---	---	---	---	---	---	---	---	---	---	3171V	3261	---	---	---
19-		---	---	---	---	---	---	---	---	3061	---	---	3261	---	---	---
225/70-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	---	2441	4435
235/75-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	---	2441	4435
235/80-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	3269	2441	4435
245/70-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	3269	2441	4435
245/75-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	3269	2441	4435
245/80-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	---	2441	4435
255/70-		USA2238	USA4238	H2238	H2338	H2838	H4238	H4338	H4838	2039	4039	---	---	---	2441	4435
255/75-		USA2239	USA4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	---	2445	4437
255/80-		USA2241	USA4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	---	---	3269	2445	4437
265/65-		USA2237	USA4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	---	---	---
265/75-		USA2241	USA4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	2145V	---	---	2445	4437
275/70-		USA2241	USA4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	2145V	---	---	2445	4437
275/75-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	---	2445	4437
275/80-		USA2245	USA4245	H2245	H2345	H2845	H4245	H4345	H4845	2045	4045	2145V	---	---	2445	4437
275/85-		USA2249	USA4249	H2249	H2349	H2849	H4249	H4349	H4849	2045	---	2145V	---	---	2448	4448
285/60-			---	---	---	---	---	---	---	2039	---	---	3235	---	2441	4435
285/70-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	3275	2448	4448
285/75-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	---	2448	4448
295/60-		---	---	---	---	---	---	---	---	2039	---	---	3235	---	2445	4437
295/70-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	---	---	3277	2448	4448
295/75-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	3275	2448	4448
295/80-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	---	2049	4049	2149V	---	3273	2448	4448
305/60-		---	---	---	---	---	---	---	---	2039	---	---	3235	---	2445	4437
305/70-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	---	---	3277	2448	4448
305/80-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	---	---	---	---	---
305/85-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	H4855	---	---	---	---	---	---	---
315/60-		---	---	---	---	---	---	---	---	---	---	---	---	---	2445	4437
315/70-		---	---	---	---	---	---	---	---	---	---	---	---	---	2448	4448
315/75-		USA2251	USA4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	---	---	---	2452	4461
315/80-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	H4855	2049	4049	2149V	---	3277	2486	4486
365/70-		---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---
365/80-		---	---	---	---	---	---	---	---	---	---	2155V	3255	---	---	---
375/90-		USA2273	---	H2273	---	---	---	---	---	---	---	---	---	---	---	---
385/65-		---	---	---	---	---	---	---	---	---	---	2155V	3255	---	---	---
425/55-		---	---	---	---	---	---	---	---	---	---	3161V	3271	---	---	---
425/65-		---	---	---	---	---	---	---	---	3069	---	3161V	3271	---	---	---
445/50-		---	---	---	---	---	---	---	---	3069	---	3171V	3269	---	---	---

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heavy truck ladder snow chains

Tire	Rim	pewag Square Singles	pewag Square Duals	Glacier Twist Singles	Glacier Square Singles	Glacier V-Bar Singles	Glacier Twist Duals	Glacier Square Duals	Glacier V-Bar Duals	Glacier Cable Singles	Glacier Cable Duals	Glacier Cable V-Trac	pewag or Glacier Wide Base Singles	pewag or Glacier Wide Base Duals	pewag or Glacier Mud Service Singles	pewag or Glacier Mud Service Duals
445/55-	22.5"	---	---	---	---	---	---	---	---	3069	---	---	3271	---	---	---
445/65-		---	---	---	---	---	---	---	---	3061	---	3171V	3261	---	---	---
445/80-		---	---	---	---	---	---	---	---	---	---	---	3271	---	---	---
455/50-		---	---	---	---	---	---	---	---	---	---	---	3271	---	---	---
455/55-		---	---	---	---	---	---	---	---	3071	---	3171V	3271	---	---	---
11-	24"	USA2253	USA4253	H2253	---	H2853	H4253	---	---	---	---	2149V	---	---	2486	4486
12-		USA2257	USA4257	H2257	---	H2857	H4257	---	---	---	---	2149V	---	---	---	---
13-		USA2271	USA4271	H2271	---	---	---	---	---	---	---	---	---	---	---	---
14-		USA2273	USA4273	H2273	---	---	---	---	---	---	---	---	---	---	---	---
315/75-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	2452	4461
320/75-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	2049	---	---	---	---	2452	---
385/95-		USA2273	USA4273	H2273	---	---	---	---	---	---	---	---	---	---	---	---
420/70-		---	---	---	---	---	---	---	---	---	---	---	3261	---	---	---
11-	24.5"	USA2249	USA4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2149V	---	3277	2452	4461
12-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	2149V	---	---	2486	4486
12.5-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	---	---
275/80-		USA2247	USA4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	---	2448	4448
285/70-		USA2247	USA4247	H2247	H4347	H2847	H4247	H4347	H4847	2045	4045	---	---	---	2448	4448
285/75-		USA2249	USA4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2145V	---	3275	2452	4461
285/80-		USA2249	USA4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2149V	---	---	2452	4461
295/75-		USA2253	USA4253	H2253	---	H2853	H4253	---	---	2049	4049	---	---	---	2452	4461
305/75-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	2049	4049	2149V	---	3277	2452	4461
315/75-		USA2255	USA4255	H2255	H2355	H2855	H4255	---	---	---	---	2155V	---	3277	2452	4461

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heavy equipment snow chains

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pewag OTR & tractor

For Plows, Scrapers, Loaders, Graders, Backhoes & Tractors.

We manufacture and assemble chains for any application with trusted traction for snow removal and agriculture machinery. All made from pewag nickel manganese alloy square link; guaranteed to last longer and outperform conventional twist link. Also, can be reversed for extended life of your chain.
•Always pre-fit chains before use



Special order available with swivel & 5858SP hook shown here

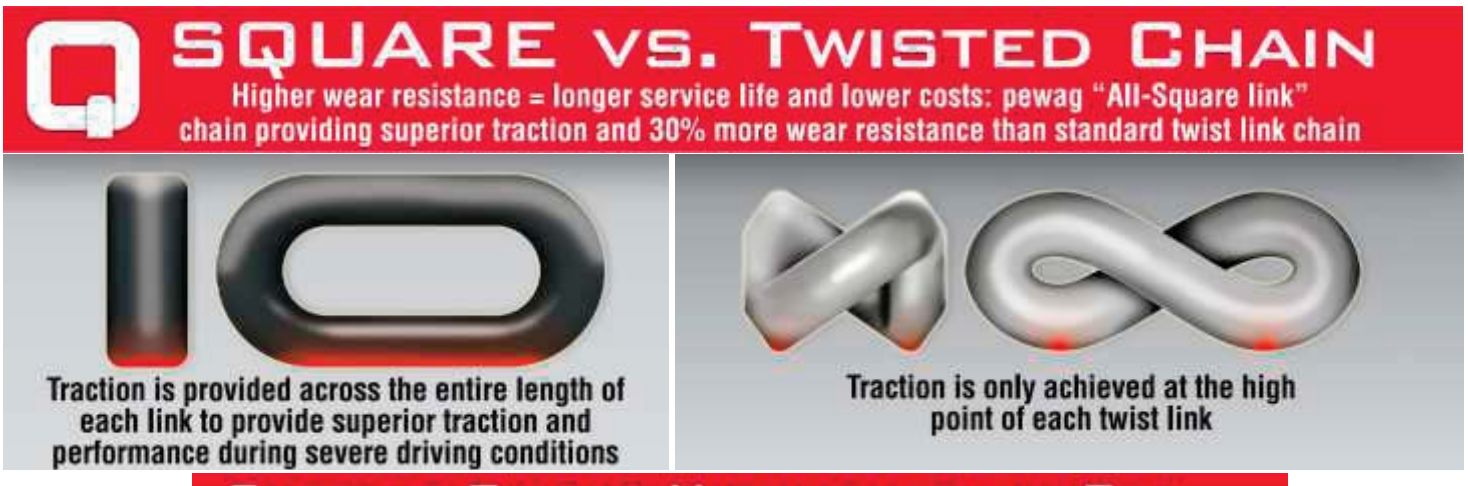
Available in:
8.2mm, 10mm, & 12mm
Double or Single-spaced



Double-spaced (2-link)



Single-spaced (4-link)



pewag universal ED

The chain for high traction demands.

The reinforced version of the popular universal chain now comes with welded wear bars added to the 3-Link design, providing wear resistance and durability that is unmatched. The addition of these wear bars, made of pewag strengthened steel, significantly increase grip, stability, and life span of these chains. The universal chain mesh design provides great wear resistance and smoother riding.

- Always pre-fit chains before use









pewag erzberg ED

Special chain for high traction demands.

Made in Austria

pewag erzberg features a densely meshed net-style chain in a robust welded ring version. This design offers improved grip matched with tire protecting properties. The forged closing hooks reduce noise and ensure quiet running in operation. All around very reliable chain which is easy to handle and can withstand the harshest conditions.

- Always pre-fit chains before use







TITANGrip®



pewag sizing chart & extension felds

universal ED sizing chart

Tire Size	Stock No. 8.2mm	Weight	Stock No. 10mm	Weight	Stock No. 12mm	Weight
12.00-20	69162	174 lbs	---	---	---	---
12.5-20	4143	154 lbs	---	---	---	---
13.00-20	3999	190 lbs	---	---	---	---
13.00-24; 13.00-25	69120	188 lbs	---	---	---	---
14.00-20	69163	209 lbs	---	---	---	---
14.00-24; 385/95-24; 385/95-25	69121	235 lbs	69156*	418 lbs	---	---
14.5-20; 400/80-24	69164	170 lbs	---	---	---	---
15.5-25	---	---	69157	360 lbs	---	---
16-20; 400/70-20; 405/70-20	73370	204 lbs	---	---	---	---
16.00-24; 16.00-25; 19.5L-24; 445/95-25	---	---	69119	451 lbs	03481	550 lbs
16.00-20; 17.5-25; 445/80-25	69122	229 lbs	69158	396 lbs	69160	503 lbs
18.00-24; 18.00-25; 505/95-25	---	---	69124	511 lbs	---	---
20.5-25; 525/80-25	---	---	69123	453 lbs	69112	604 lbs
23.5-25; 23.1-26; 605/80-25; 600/70-30	---	---	69125*	525 lbs	69149	640 lbs
26.5-25; 685/80-25	---	---	69159	571 lbs	69150	744 lbs
29.5-25	---	---	---	---	69161	889 lbs
365/85-20	45657	190 lbs	---	---	---	---
395/85-20	---	---	14122	342 lbs	---	---
445/65-22.5	60197	187 lbs	---	---	---	---
625/70-25; 650/65-25	---	---	---	---	84849	686 lbs

*** Extension felds included with chains**

erzberg ED sizing chart

Tire Size	Stock No. 8.2mm	Weight	Stock No. 10mm	Weight	Stock No. 12mm	Weight
13.00-24	85713	405 lbs	---	---	---	---
14.00-24	---	---	69141	595 lbs	---	---
16.00-20; 17.5-25	---	---	93087	659 lbs	---	---
18.00-25	---	---	69128	855 lbs	---	---
20.5-25	---	---	95122	775 lbs	69143	990 lbs
23.5-25	---	---	AUSTRIA	972 lbs	69144	1,091 lbs
26.5-25	---	---	69142	1,047 lbs	69145	1.240 lbs
29.5-25	---	---	---	---	AUSTRIA	1,689 lbs

Please contact our knowledgeable staff for additional sizes

universal ED & erzberg ED “Extension Felds” With Wear Bars Made in 8.2mm, 10mm, and 12mm



universal ED



erzberg ED

pewag heavy equipment tire data

universal ED, erzberg ED, OTR & Tractor Sizing Information



Goodyear 20.5R25 GP-2B G3
Dia: 58.1" = Cir: 182.53" x Width: 20.9" = 3815 sq in.



Goodyear 20.5R25 RT-5C L5
Dia: 63.8" = Cir: 200.4" x Width: 22.7" = 4549 sq in.

Today's equipment tires can vary greatly in physical size making it important to know your tire BRAND, MODEL, and the E, G, or L number when ordering equipment chains.

The Goodyear OTR tires shown to the left are a graphic example of this variation in physical size - Both are cataloged as 20.5R25 tires - yet there is a 17% difference in the physical size of the tires when fitting a tire chain such as the pewag universal & erzberg chains. There is a 5.7" difference in the diameter of the 2 tires which directly effects the length of the chain needed to connect around the tire by 17.9".

- **How is this calculated?**

Diameters are translated into circumference by multiplying:
diameter x 3.1416 x width = tread area to be covered by the tire chain. In the example to the left, this calculation yields results of 3815 vs. 4549 sq inches; a 17% variation.

pewag universal & erzberg chains are designed to fit up to L3 tires - (that have **NOT** been capped). For capped L4 tires and L5 tires - pewag makes "Extension Felds " which can easily be added to the chains to increase the length of the chain for these type tires. The use of extension felds ensures the best possible fit on the larger OTR tires and should be anticipated when ordering any tire chains for use on OTR tires.

pewag will custom build chains for ANY tire size. Our experienced chain builders are standing by to fulfill your request.

OTR & Tractor

Designed for Plows, Scrapers, Loaders, Graders & Backhoes.

Glacier OTR equipment chains are available in these options:

- **Standard twist link**
- **V-Bar twist link**
- **Alloy square link**
- **Double link spacing**



Square link single-spaced



Twist link single-spaced

Square Link Duo

Square link “H” pattern chains.

- 8mm alloy square link steel construction for superior wear and reliable traction
- Designed for use on farm and agricultural elements
- **H** pattern section keeps the chain on top of the tread
- Cross chain replacements are available



Square Link Duo



OTR - tractor

Tire	pewag Square OTR	pewag Square Tractor	Glacier Twist OTR	Glacier Square OTR	Glacier V-Bar OTR	Glacier Twist Tractor	Glacier Square Duo "H"
8.3-16	---	---	---	---	---	H0821	---
8.3-24	---	E0822	---	---	---	H0822	---
8.3-44	---	---	---	---	---	---	H232
9.5-16	---	E0829	---	---	---	H0829	---
9.5-18	---	E0829	---	---	---	H0829	---
9.5-24	---	E0832	---	---	---	H0832	H214
9.5-28	---	E0836	---	---	---	H0836	H214
9.5-32	---	E0838	---	---	---	H0838	H229
9.5-36	---	---	---	---	---	---	H218
9.5-38	---	---	---	---	---	---	H218
9.5-44	---	---	---	---	---	---	H227
9.5-48	---	---	---	---	---	---	H236
10-32	---	---	---	---	---	---	H218
10-38	---	---	---	---	---	---	H232
10.5/80-18	---	E0822	---	---	---	H0822	H214
11-16	---	E0822	---	---	---	H0822	---
11-28	---	---	---	---	---	---	H218
11-36	---	---	---	---	---	---	H232
11-38	---	---	---	---	---	---	H232
11.2-16	---	---	---	---	---	---	H214
11.2-24	---	E0836	---	---	---	H0836	H214
11.2-28	---	E0838	---	---	---	H0838	H229
11.2-32	---	---	---	---	---	---	H218
11.2-34	---	E0846	---	---	---	H0846	H224
11.2-36	---	E0846	---	---	---	H0846	H224
11.2-38	---	E0862	---	---	---	H0862	H232
11.2-44	---	---	---	---	---	---	H236
11.2-48	---	---	---	---	---	---	H247
12-16	---	---	---	---	---	---	H225
12-28	---	---	---	---	---	---	H242
12-36	---	---	---	---	---	---	H246
12.4-16	---	E0831	---	---	---	H0831	---
12.4-24	---	E0852	---	---	---	H0852	H229
12.4-28	---	E0856	---	---	---	H0856	H218
12.4-34	---	E0876	---	---	---	H0876	H262
12.4-36	---	E0862	---	---	---	H0862	H232
12.4-38	---	E0862	---	---	---	H0862	H232
12.4-40	---	---	---	---	---	---	H247
12.4-42	---	---	---	---	---	---	H247
12.4-48	---	---	---	---	---	---	H259
12.4-52	---	---	---	---	---	---	H255
12.4-54	---	---	---	---	---	---	H256
12.5/80-18	---	E0834	---	---	---	H0834	---
13.5-16.1	---	E0838	---	---	---	H0838	---
13.6-16	---	E0850	---	---	---	H0850	---
13.6-24	---	E0858	---	---	---	H0858	H240
13.6-26	---	E0858	---	---	---	H0858	H240
13.6-28	---	E0859	---	---	---	H0859	H242
13.6-36	---	E0866	---	---	---	H0866	H246
13.6-38	---	E0866	---	---	---	H0866	H246
13.9-36	---	E0866	---	---	---	H0866	H242
14.00-20	E2612	E0858	H2612	H2712	H2912	H0858	---
14.00-21	E2612	E0858	H2612	H2712	H2912	H0858	---
14.00-24	E2615	---	H2615	H2715	H2915	---	---
14.00-25	E2615	---	H2615	H2715	H2915	---	---
14.9-24	---	E0859	---	---	---	H0859	H240
14.9-26	---	E0869	---	---	---	H0869	H250
14.9-28	---	E0869	---	---	---	H0869	H252

Tire	pewag Square OTR	pewag Square Tractor	Glacier Twist OTR	Glacier Square OTR	Glacier V-Bar OTR	Glacier Twist Tractor	Glacier Square Duo "H"
14.9-30	---	E0876	---	---	---	H0876	H252
14.9-38	---	E0871	---	---	---	H0871	H254
14.9-46	---	---	---	---	---	---	H256
15.5-25	E2612	E0858	H2612	H2712	H2912	H0858	---
15.5-38	---	E0879	---	---	---	H0879	H270
15-22.5	---	E0852	---	---	---	H0852	---
16.00-20	E2624	---	H2624	H2724	H2924	---	---
16.00-21	E2624	---	H2624	H2724	H2924	---	---
16.00-24	E2627	---	H2627	H2727	H2927	---	---
16.00-25	E2627	---	H2627	H2727	H2927	---	---
16.9-24	---	E0874	---	---	---	H0874	H262
16.9-26	---	E0876	---	---	---	H0876	H262
16.9-28	---	E0876	---	---	---	H0876	H262
16.9-30	---	E0877	---	---	---	H0877	H266
16.9-32	---	E0877	---	---	---	H0877	H266
16.9-34	---	E0879	---	---	---	H0879	H270
16.9-38	---	---	---	---	---	---	H270
16.9-46	---	---	---	---	---	---	H256
17.5-24	---	E0874	---	---	---	H0874	H263
17.5-25	E2624	---	H2624	H2724	H2924	---	H268
17.5L-24	---	---	---	---	---	---	H263
17.5/65-20	E2627	---	H2627	H2727	---	---	---
18.00-25	E2636	---	H2636	H2736	---	---	---
18.00-26	E2636	---	H2636	H2736	---	---	---
18.00-33	E2642	---	H2642	H2742	---	---	---
18.4-16.1	---	E0881	---	---	---	H0881	H264
18.4-24	---	E0883	---	---	---	H0883	H268
18.4-26	---	E0883	---	---	---	H0883	H271
18.4-28	---	E0884	---	---	---	H0884	H271
18.4-30	---	E0885	---	---	---	H0885	H271
18.4-34	---	E0887	---	---	---	H0887	H273
18.4-38	---	E0889	---	---	---	H0889	H272
18.4-42	---	E0894	---	---	---	H0894	H277
18.4-46	---	---	---	---	---	---	H277
19.5L-24	---	E0883	---	---	---	H0883	H268
19.5L-28	---	E0876	---	---	---	H0876	H262
19.5L-30	---	E0877	---	---	---	H0877	H266
20.5-25	E2633	---	H2633	H2733	---	---	---
20.8-34	---	E0890	---	---	---	H0890	H272
20.8-38	---	E0892	---	---	---	H0892	H276
21.00-24	E2648	---	H2648	H2748	---	---	---
21.00-25	E2648	---	H2648	H2748	---	---	---
21.00-35	E2654	---	H2654	H2754	---	---	---
21.5-16	---	E0882	---	---	---	H0882	---
21.5L-16.1	---	---	---	---	---	---	H264
21-24	---	E0885	---	---	---	H0885	---
21L-24	---	---	---	---	---	---	H275
23.1-26	---	E0891	---	---	---	H0891	H280
23.1-28	---	---	---	---	---	---	H280
23.1-30	---	E0893	---	---	---	H0893	H281
23.1-34	---	E0895	---	---	---	H0895	---
23.5-25	E2645	---	H2645	H2745	---	---	---
24.00-25	E2660	---	H2660	H2760	---	---	---
25.5-25	E2645	---	H2645	H2745	---	---	---
26.5-25	E2657	---	H2657	H2757	---	---	---
26.5-29	E2660	---	H2660	H2760	---	---	---
29.5-25	E2672	---	H2672	H2772	---	---	---
29.5-29	E2675	---	H2675	H2775	---	---	---

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

OTR - tractor

Tire	pewag Square OTR	pewag Square Tractor	Glacier Twist OTR	Glacier Square OTR	Glacier V-Bar OTR	Glacier Twist Tractor	Glacier Square Duo "H"
29.5-35	E2688	---	---	---	---	---	---
33.5-33	E2678	---	---	---	---	---	---
180/95-40	---	E0876	---	---	---	H0876	H252
210/95-32	---	E0856	---	---	---	H0856	H240
210/95-36	---	E0856	---	---	---	H0856	H218
220/85-24	---	E0822	---	---	---	H0822	---
230/95-38	---	E0880	---	---	---	H0880	H272
230/95-40	---	E0877	---	---	---	H0877	H266
240/85-24	---	E0832	---	---	---	H0832	H214
270/95-36	---	E0876	---	---	---	H0876	H262
280/85-24	---	E0836	---	---	---	H0836	H214
290/95-34	---	E0876	---	---	---	H0876	H262
300/70-20	---	E0832	---	---	---	H0832	H214
300/95-52	---	E0892	---	---	---	H0892	H276
315/75-15	---	---	---	---	---	---	H225
320/65-18	---	E0836	---	---	---	H0836	H240
320/70-24	---	E0836	---	---	---	H0836	H226
320/70-28	---	E0838	---	---	---	H0838	H229
320/85-20	---	E0838	---	---	---	H0838	H218
320/85-24	---	E0859	---	---	---	H0859	H229
320/85-28	---	E0856	---	---	---	H0856	H218
320/85-34	---	E0876	---	---	---	H0876	H242
320/85-36	---	E0877	---	---	---	H0877	H232
320/85-38	---	E0885	---	---	---	H0885	H271
320/90-42	---	E0880	---	---	---	H0880	H272
320/90-50	---	E0892	---	---	---	H0892	H255
320/95-34	---	E0876	---	---	---	H0876	H262
340/80-18	---	E0836	---	---	---	H0836	---
340/85-24	---	E0856	---	---	---	H0856	H240
340/85-28	---	E0859	---	---	---	H0859	H242
340/85-36	---	E0866	---	---	---	H0866	H246
340/85-38	---	E0866	---	---	---	H0866	H246
355/80-20	---	E0838	---	---	---	H0836	H229
360/70-20	---	E0838	---	---	---	H0838	H218
360/70-24	---	E0859	---	---	---	H0859	H242
360/70-28	---	E0856	---	---	---	H0856	H218
380/70-24	---	E0856	---	---	---	H0856	H240
380/70-28	---	E0859	---	---	---	H0859	H242
380/85-24	---	E0858	---	---	---	H0858	H240
380/85-28	---	E0876	---	---	---	H0876	H252
380/85-30	---	E0876	---	---	---	H0876	H252
380/85-38	---	E0879	---	---	---	H0879	H270
380/90-46	---	E0892	---	---	---	H0892	H276
385/85-34	---	E0885	---	---	---	H0885	H271
385/95-24	E2615	---	H2615	H2715	H2915	---	---
385/95-25	E2615	---	H2615	H2715	H2915	---	---
395/80-20	E2615	---	H2615	H2715	H2915	---	---
400/70-20	E2612	E0858	H2612	H2712	H2912	H0858	---
400/70-24	---	E0856	---	---	---	H0856	H240
405/70-18	---	E0858	---	---	---	H0858	H240
405/70-20	E2612	E0858	H2612	H2712	H2912	H0858	---
420/65-24	---	E0859	---	---	---	H0859	H242
420/65-28	---	E0856	---	---	---	H0856	H218
420/70-24	E2624	E0869	---	H2724	H2924	H0869	H250
420/70-26	---	E0876	---	---	---	H0876	H262
420/70-28	---	---	---	---	---	---	H250
420/70-30	---	E0876	---	---	---	H0876	H252
420/80-28	---	E0869	---	---	---	H0869	H250

Tire	pewag Square OTR	pewag Square Tractor	Glacier Twist OTR	Glacier Square OTR	Glacier V-Bar OTR	Glacier Twist Tractor	Glacier Square Duo "H"
420/80-46	---	---	---	---	---	---	H256
420/85-24	---	E0874	---	---	---	H0874	H262
420/85-26	---	E0876	---	---	---	H0876	H262
420/85-28	---	E0876	---	---	---	H0876	H262
420/85-30	---	E0877	---	---	---	H0877	H266
420/85-34	---	E0877	---	---	---	H0877	H270
420/85-38	---	---	---	---	---	---	H270
420/90-30	---	E0877	---	---	---	H0877	H266
440/65-24	---	E0859	---	---	---	H0859	H240
440/65-28	E2612	E0859	H2612	---	---	H0859	H242
440/70-24	E2615	E0874	H2615	---	---	H0874	H262
440/80-28	---	E0884	---	---	---	H0884	H269
445/65-19.5	E2612	E0858	H2612	H2712	H2912	H0858	---
445/70-24	---	---	---	---	---	---	H240
445/80-25	E2624	---	H2624	H2724	H2924	---	---
445/95-25	E2612	E0858	H2612	H2712	H2912	H0858	---
460/70-24	E2615	E0874	H2615	H2715	H2915	H0874	H262
460/85-26	---	E0883	---	---	---	H0883	H268
460/85-30	---	E0885	---	---	---	H0885	H271
460/85-34	---	E0887	---	---	---	H0887	H273
460/85-38	---	---	---	---	---	---	H272
460/85-42	---	E0894	---	---	---	H0894	H277
460/85-46	---	---	---	---	---	---	H277
480/65-28	---	E0869	---	---	---	H0869	H250
480/70-24	---	E0874	---	---	---	H0874	H262
480/70-26	---	E0876	---	---	---	H0876	H262
480/70-28	---	E0876	---	---	---	H0876	H262
480/70-30	---	E0877	---	---	---	H0877	H266
480/70-34	---	E0879	---	---	---	H0879	H270
480/70-38	---	E0880	---	---	---	H0880	H272
480/80-26	---	E0883	---	---	---	H0883	H268
480/80-38	---	---	---	---	---	---	H272
480/80-42	---	E0894	---	---	---	H0894	H277
480/80-46	---	---	---	---	---	---	H277
480/85-26	---	E0883	---	---	---	H0883	H268
480/85-34	---	E0887	---	---	---	H0887	H273
495/55-22.5	E2612	E0858	H2612	H2712	H2912	H0858	---
495/70-24	E2627	E0883	H2627	---	---	H0883	H268
500/70-24	E2627	E0883	H2627	---	---	H0883	H268
500/70-34	---	E0879	---	---	---	H0879	H270
505/95-25	E2636	---	H2636	H2736	---	---	---
520/70-26	---	E0883	---	---	---	H0883	H268
520/70-30	---	E0885	---	---	---	H0885	H271
520/70-34	---	E0887	---	---	---	H0887	H273
520/85-38	---	E0892	---	---	---	H0892	H276
520/85-42	---	---	---	---	---	---	H286
525/80-25	E2633	---	H2633	H2733	---	---	---
540/65-26	---	E0876	---	---	---	H0876	H262
540/65-28	---	E0876	---	---	---	H0876	H262
540/65-30	---	E0877	---	---	---	H0877	H266
540/65-34	---	E0885	---	---	---	H0885	H270
540/65-38	---	E0880	---	---	---	H0880	H272
550/65-25	E2636	---	H2636	H2736	---	---	---
555/70-25	E2636	---	H2636	H2736	---	---	---
580/70-38	---	E0892	---	---	---	H0892	H276
580/70-42	---	---	---	---	---	---	H286
600/65-25	E2642	---	H2642	H2742	---	---	---
600/65-28	---	E0877	---	---	---	H0877	H266

THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

OTR - tractor

Tire	pewag Square OTR	pewag Square Tractor	Glacier Twist OTR	Glacier Square OTR	Glacier V-Bar OTR	Glacier Twist Tractor	Glacier Square Duo "H"
600/65-34	---	E0887	---	---	---	H0887	H273
605/80-25	E2645	---	H2645	H2745	---	---	---
620/70-42	---	---	---	---	---	---	H286
620/75-30	---	E0893	---	---	---	H0893	H281
620/75-34	---	E0895	---	---	---	H0895	H282
625/70-20	E2645	---	H2645	H2745	---	---	---
650/65-25	E2648	---	H2648	H2748	---	---	---
650/65-38	---	E0892	---	---	---	H0892	H276
650/65-42	---	---	---	---	---	---	H286
650/75-32	---	---	---	---	---	---	H278
685/80-25	E2657	---	H2657	H2757	---	---	---
705/70-25	E2648	---	H2648	H2748	---	---	---
710/70-38	E2657	---	H2657	H2757	---	---	---
750/65-25	E2657	---	H2657	H2757	---	---	---
755/70-25	E2657	---	H2657	H2757	---	---	---
800/65-32	E2657	---	H2657	H2757	---	---	---

pewag

HEAVY EQUIPMENT CHAINS

Made in Austria



pewag Universal ED



pewag Erzberg ED

pewag Universal ED



THIS IS A GUIDE ONLY - ACTUAL FITMENT MAY VARY - ALWAYS PRE-FIT CHAINS BEFORE USE

specialty vehicle snow chains

content

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Glacier Skid Steer	56



pewag forklift & small equipment

Simple and functional - For forklifts, small tractors, snow blowers & specialty vehicles.

Made in Austria

NEW

pewag nickel manganese alloy square link tire chains wear up to 48 times longer than conventional twist link tire chains while giving you up to 32% more traction.

- Can be reversed for better wear and longer life
- Available in 2 and 4 link spacing
- Additional sizes available
- Always pre-fit chains before use

Tire Size	Light Duty Stock No.	Medium Duty Stock No.	Heavy Duty Stock No.
6.5x10	E65010S 4.5mm	E65010S 5.6mm	E65010S 7mm
7.00x12	---	E70012S 5.6mm	E70012S 7mm
7.00x15	---	E70015S 5.6mm	E70015S 7mm
250x15	---	E25015S 5.6mm	E25015S 7mm
28x9x15	---	E28915S 5.6mm	E28915S 7mm
300x15	---	E30015S 5.6mm	E30015S 7mm

All Options Available in 2 Link Spacing. Add DS to the end of Stock No.





Close-up of link

pewag skid steer

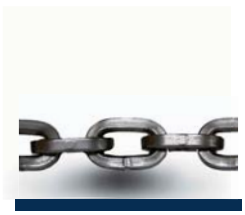
Strength for your equipment.

Made in Austria

Finally a reliable, lasting traction solution for skid steer equipment. Built pewag tough using our 8.2mm cross chain in a 2 and 4 link spacing design for chains that stay on top of your lugs, and on the road. Whether it's plowing snow 24 hours a day, or getting materials around that muddy job site; pewag SSE 8.2mm chains take you where you need to go.

- Always pre-fit chains before use

Tire Size	2 Link Spacing Stock No.	4 Link Spacing Stock No.
10x16.5	SSE10165-2	SSE10165-4
12x16.5	SSE12165-2	SSE12165-4
14x17.5	SSE14175-2	SSE14175-4
31x12-16.5	SSE3112165-2	SSE3112165-4



Close-up of link



Double-spaced (2 Link)

Small Equipment

For snow blowers, garden tractors and other small equipment.



- Keeps your snow blower on its path
- The right traction when clearance is an issue
- Forklift Chain sizes also available

Tire Size	Stock No.	Weight
13x6.5-6; 14x4-6; 4/4.8-8	SE1301	11 lbs
20x8-8; 20x8-10; 22x10-10	SE1308	19 lbs
15x5-6; 15x6-6; 16x6.5-8	SE3300	12 lbs
10/10.5-2.75; 10-3; 10.25-3.25	SE3301	3 lbs
4.1/3.5-5; 4.1/3.5-6; 12x3.5-6; 12.25x3.5-6	SE3302	4 lbs
5/5.7-8	SE3303	16 lbs
18x9.5-8	SE3305	16 lbs
18x8.5-8	SE3307	15 lbs
12x-3	SE3308	3 lbs
18x6.5-8	SE3312	14 lbs
7/8-12; 23x8.5-12	SE4300	22 lbs
23x9.5-12; 23x10.5-12	SE5307	25 lbs
12-12; 24x12-12; 24x13-12; 26x12-12; 27x12-12	SE5308	30 lbs
6-12; 23x7.5-12	SE5313	19 lbs
4.1/350-4; 3.4/3-5	SE7106	3 lbs
13x5-6	SE7129	6 lbs
20x10-8; 20x10-10	SE7145	20 lbs

Skid Steer

Strength for your equipment.



Double-spaced (2 Link)

- Built with 8mm alloy cross chain in 2 and 4 link spacing design for chains that stay on top of your lugs
- Always pre-fit chains before use

Tire Size	2 Link Spacing Stock No.	4 Link Spacing Stock No.
10x16.5	HSE10165-2	HSE10165-4
12x16.5	HSE12165-2	HSE12165-4
14x17.5	HSE14175-2	HSE14175-4
31x12-16.5	HSE3112165-2	HSE3112165-4

ATV Alloy Studded Pattern

Premium pattern traction with aggressive studded links.

- Diamond pattern for lateral grip traversing hills
- Smoother ride vs. ladder chain at any speed

Tire Size	Stock No.	Weight
22x11-8; 22x10-9; 22x11-9; 22x10-10; 22x11-10;23x8-10; 23x10-10; 23x8-11; 24x9-11; 24x10-11; 205/80-12; 23x10-12; 23x10.5-12; 24x9-12	605H	27 lbs
24x11-8; 25x11-8; 24x11-9; 24x13-9; 25x12-9; 25x13-9; 24x11-10; 24x11.5-10; 25x10-10; 25x11-10; 25x12-10; 25x10-12; 26x8-12; 26x9-12; 26x9.5-12; 270/60-12; 26x8-14; 26x9-14	610H	29 lbs
25x11-12; 25x13.5-12; 26x10-12; 26x10.5-12; 26x11-12; 26x12-12; 27x9-12; 27x10-12; 27x11-12; 27x12-12; 26x10-14; 26x11-14; 26x12-14; 27x9-14; 27x10-14; 27x11-14; 27x12-14	615H	30 lbs
29x9-14	620H	31 lbs
29x12-14	625H	35 lbs



ATV V-Bar Ladder

Double spaced and V-Bar reinforced for any off-road terrain.

- Great for hunting, trail riding, or getting around on the farm
- Never worry about river beds, hill climbs, or open range

Tire Size	Stock No.	Weight
20x8-11; 22x8-11	ATV610	26 lbs
23x8-11; 24x8-11; 26x8-12; 23x5.5-14; 23x8.5-14	ATV611	29 lbs
25x8-10; 25x8-11; 25x8-12	ATV612	33 lbs
22x11-8; 22x12-9; 22x10-10; 22x11-10; 23x10-10	ATV615	28 lbs
24x11-9; 24x11-10; 24x9-11; 24x8-12; 25x10-12	ATV618	39 lbs
24x13-9; 25x12-9; 25x13-9; 25x13.5-9; 24x12-10 25x11-10; 25x12-10; 25x11-12; 26x11-12	ATV620	37 lbs



spare parts & accessories

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pewag genuine parts



pewag slit ring

Stock No.	Trade Size	Diameter	Application	Package	Weight
5073	8mm x 36mm	Slit Ring	UNE & ERZ	10	2 lbs
71793	12mm x 45mm	Slit Ring	UNE & ERZ	10	5 lbs
7093TC	14mm x 52mm	Slit Ring	UNE & ERZ	10	7 lbs
7094TC	17mm x 64mm	Slit Ring	UNE & ERZ	10	9 lbs



pewag coupling ring

Stock No.	Trade Size	Diameter	Application	Package	Weight
05625	---	Coupling Ring	8.2mm UNE & ERZ	10	6 lbs
7078TC	---	Coupling Ring	10mm UNE & ERZ	10	7 lbs
7079TC	---	Coupling Ring	12mm UNE & ERZ	10	12 lbs



pewag connecting hook

Stock No.	Trade Size	Diameter	Application	Package	Weight
9008	8.2mm	Connecting Hook	8.2mm UNE & ERZ	10	3 lbs
9010	10mm	Connecting Hook	10mm UNE & ERZ	10	6 lbs
9012	12mm	Connecting Hook	12mm UNE & ERZ	10	10 lbs
21363	8.2mm	Connecting Hook w/Ring	8.2mm UNE & ERZ	10	5 lbs
84942	10mm	Connecting Hook w/Ring	10mm UNE & ERZ	10	8 lbs
88502	12mm	Connecting Hook w/Ring	12mm UNE & ERZ	10	12 lbs



pewag 3-link replacement

Stock No.	Trade Size	Diameter	Application	Package	Weight
9900	8.2mm	3-Link Replacement	8.2mm UNE & ERZ	10	5 lbs
9902	10mm	3-Link Replacement	10mm UNE & ERZ	10	10 lbs
9904	12mm	3-Link Replacement	12mm UNE & ERZ	10	20 lbs



pewag pin lock - 8.2mm & 10mm

Stock No.	Trade Size	Diameter	Application	Package	Weight
7084TC	---	UNE & ERZ Pin Lock	8.2mm UNE & ERZ	10	5 lbs
7085TC	---	UNE & ERZ Pin Lock	10mm UNE & ERZ	10	7 lbs



pewag pin lock - 12mm

Stock No.	Trade Size	Diameter	Application	Package	Weight
92506	---	UNE & ERZ Pin Lock	12mm UNE & ERZ	10	9 lbs



pewag KST studded end hook

Stock No.	Trade Size	Diameter	Application	Package	Weight
12013	---	KST End Hook	7mm Non-Cam KST	2	1 lbs

pewag genuine parts

pewag hardened twisted square link



Stock No.	Trade Size	Diameter	Application	Package	Weight
3008TSL	8.2mm	.322 (5/16")	Truck/Equip	100'	108 lbs
3010TSL	10mm	.409 (3/8")	Heavy Equip	100'	162 lbs

pewag hardened square link



Stock No.	Trade Size	Diameter	Application	Package	Weight
3003	3.7mm	.145(9/64")	Passenger	100'	21.2 lbs
3004	4.5mm	.177 (5/32")	Passenger	100'	31.2 lbs
3005	5.6mm	.220 (3/16")	Light Truck	100'	49 lbs
3007USA	7mm	.275 (1/4")	Truck	100'	78 lbs
3008	8.2mm	.322 (5/16")	Truck/Equip	100'	108 lbs
3010	10mm	.409 (3/8")	Heavy Equip	100'	162 lbs
3012	12mm	.472 (7/16")	Heavy Equip	50'	119 lbs

pewag side chain



Stock No.	Trade Size	Diameter	Application	Package	Weight
1004A	4/0	.219 (7/32")	Light Truck	100'	35 lbs
1006USA	6/0	.281 (9/32")	Heavy Truck	100'	56 lbs
1007A	7/0	.312 (5/16")	Truck/Equip	100'	71 lbs
1009A	9/0	.375 (3/8")	Heavy Equip	100'	108 lbs
1011A	11/0	.437 (7/16")	Heavy Equip	100'	138 lbs
1008 (Hardened)	7/0	.312 (5/16")	Truck/Equip	100'	68 lbs
1010 (Hardened)	9/0	.375 (3/8")	Heavy Equip	100'	104 lbs
1012 (Hardened)	11/0	.437 (7/16")	Heavy Equip	100'	141 lbs

pewag side chain with cam lock



Stock No.	Trade Size	Diameter	Application	Package	Weight
1017A	4/0	3 cams .219 (7/32")	Light Truck	10 pcs	37 lbs
1016USA	6/0	3 cams .281 (9/32")	Heavy Truck	10 pcs	64 lbs
1019USA	7/0	3 cams .312 (5/16")	Truck/Equip	10 pcs	71 lbs

pewag repair link



Stock No.	Trade Size	Diameter	Application	Package	Weight
705	5.6mm	3/16"	Light Truck	10	0.33 lbs
707	7mm	1/4"	Heavy Truck	10	0.63 lbs
708	8.2mm	5/16"	Heavy 'Truck / Equip	10	1.12 lbs
710	10mm	3/8"	Heavy Equipment	10	2.11 lbs
712	12mm	7/16"	Heavy Equipment	10	3.25 lbs

pewag cross chain hook



Stock No.	Trade Size	Diameter	Application	Package	Weight
403	3/0	.207 (13/64")	Passenger	50	1.26 lbs
405	5/0	.250 (1/4")	Small Equipment	50	3.5 lbs
406	6/0	.281 (9/32")	Light Truck	50	5.5 lbs
407USA	7/0	.312 (5/16")	Heavy Truck	50	8.2 lbs
409	9/0	.375 (3/8")	Equipment	50	13.3 lbs
411	11/0	.433 (7/16")	Heavy Equipment	50	21.8 lbs

Bulk Chain & Cam Chain

Unhardened Side Chain



Stock No.	Trade Size	Diameter	Application	Package	Weight
1004	4/0	.219 (7/32")	Light Truck	100'	35 lbs
1006	6/0	.281 (9/32")	Heavy Truck	100'	56 lbs
1007	7/0	.312 (5/16")	Truck/Equip	100'	71 lbs
1009	9/0	.375 (3/8")	Heavy Equip	100'	108 lbs
1011	11/0	.437 (7/16")	Heavy Equip	100'	138 lbs
1013	13/0	.512 (1/2")	Heavy Equip	100'	236 lbs

Side Chain With Cam Lock



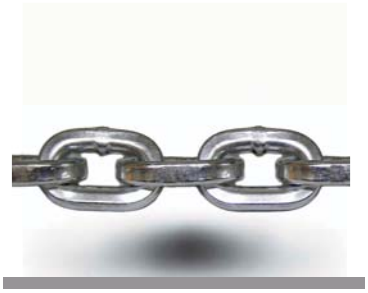
Stock No.	Trade Size	Diameter	Application	Package	Weight
1017	4/0	4 cams .219 (7/32")	Light Truck	10 pcs	37 lbs
1016	6/0	3 cams .281 (9/32")	Heavy Truck	10 pcs	64 lbs
1019	7/0	4 cams .312 (5/16")	Truck/Equip	10 pcs	71 lbs

Twist Link Chain



Stock No.	Trade Size	Diameter	Application	Package	Weight
2004	4/0	.219 (7/32")	Light Truck	100'	24 lbs
2006	6/0	.281 (9/32")	Truck	100'	35 lbs
2007	7/0	.312 (5/16")	Heavy Truck	50'	41 lbs
2009	9/0	.375 (3/8")	Heavy Equip	50'	68 lbs
2011	11/0	.437 (7/16")	Heavy Equip	50'	92 lbs
2014	14/0	.531 (17/32")	Heavy Equip	50'	140 lbs

Alloy Square Link



Stock No.	Trade Size	Diameter	Application	Package	Weight
2005SL	5.6mm	.220 (3/16")	Light Truck	100'	47 lbs
2007SL	7mm	.275 (1/4")	Truck	100'	82 lbs
2008SL	8mm	.315 (5/16")	Truck/Equip	100'	94 lbs
2010SL	10mm	.409 (3/8")	Heavy Equip	100'	147 lbs
2012SL	12mm	.472 (7/16")	Heavy Equip	50'	112 lbs

Alloy Twisted Square Link



Stock No.	Trade Size	Diameter	Application	Package	Weight
2008TSL	8mm	.315 (5/16")	Truck/Equip	50'	48 lbs
2010TSL	10mm	.409 (3/8")	Heavy Equip	50'	83 lbs

Emergency Chains

- Ideal for emergency and short use situations
- Twist link cross chain case hardened construction
- EASY-ON, EASY-OFF installation
- Requires wheel rims with holes, or slots for mounting



6085V / 6088V **6081 / 6083**



6086V (V-Bar)

Stock No.	Trade Size	Application	Description	Rim Size	Packaging	Weight
6081	4/0	Light Truck	Chain Fastener, 1 Cross Chain	15" - 18"	1 pair	2 lbs
6083	6/0	Heavy Truck	Chain Fastener, 1 Cross Chain	19.5" - 24.5"	1 pair	3 lbs
6085V	7/0	Heavy Truck	Chain Fastener, 2 V-bar Cross Chains	19.5" - 24.5"	1 pair	13 lbs
6086V	6/0	Heavy Truck	Web Strap Fastener, 2 V-bar Cross Chains	19.5"	1 pair	8 lbs
6087	4/0	Light Truck	Web Strap Fastener, 2 Cross Chains	15" - 18"	1 pair	3 lbs
6088V	7/0	Heavy Truck	Chain Fastener, 2 V-bar Cross Chains	Wide Base Tire	1 pair	15 lbs

Glacier Shoe Chain



Boot traction for any weather!

- Aggressive **ALL-METAL** spikes and chain links for maximum outdoor traction and durability
- Easy-on & Easy-off design
- Great for slick icy sidewalks, porches, stairs, slopes, inclines, and driveways
- Durable elastic rubber keeps them in place

Sizing

Stock No.	Size	Pairs/Case	Men's	Women's
GSC - S	Small	50	2 - 5	3 - 6
GSC - M	Medium	50	5 1/2 - 8	6 1/2 - 9 1/2
GSC - L	Large	50	8 1/2 - 10 1/2	10 - 12
GSC - XL	X-Large	50	11 - 13	12 & Up





Hooks, Fasteners & Other



Cross Chain Hook

Stock No.	Trade Size	Diameter	Application	Package	Weight
411G	11/0	.433 (7/16")	Heavy Equipment	50	21.8 lbs
413	13/0	.512 (33/64")	Heavy Equipment	50	32.2 lbs



Swivel Hooks & Ruggo Style Hooks

Stock No.	Trade Size	Diameter	Application	Package	Weight
505	4/0	---	Light Truck	25	3.5 lbs
507	7/0	---	Truck	25	5.9 lbs
509	9/0	.437 (7/16")	Heavy Equipment	25	6 lbs
511	11/0	.563 (9/16")	Heavy Equipment	25	12 lbs
513	14/0	---	Heavy Equipment	25	13.3 lbs
5858SP	9/0	.563 (9/16")	8.2mm & 10mm	25	7 lbs
5861	Ruggo Assembly	.437 (7/16")	8.2 & 10mm, 9/0, 11/0	25	15 lbs
5862	Ruggo Hanger	.375 (3/8")	509, 5858SP	25	6 lbs
5864	Ruggo Washer	---	For Stock No. 5861	100	5.8 lbs



Side Chain End Fasteners (Speed Hook)

Stock No.	Trade Size	Diameter	Application	Package	Weight
318	3/0	.207 (13/64")	Passenger	100	3 lbs
319	6/0	.281 (9/32")	Light Truck	100	8.5 lbs
320	9/0	.375 (3/8")	Heavy Truck	100	21 lbs
324	11/0	.468 (15/32")	Heavy Equipment	100	25.5 lbs



Screw Pin Shackle

Stock No.	Trade Size	Diameter	Application	Package	Weight
SHACKLE 3/8"	3/8"	Screw Pin Bow Shackle	Heavy Equipment	10	3 lbs
SHACKLE 1/2"	1/2"	Screw Pin Bow Shackle	Heavy Equipment	10	6 lbs



Pin Lock

Stock No.	Trade Size	Diameter	Application	Package	Weight
908	8.2mm	Pin Lock	8.2mm Chain	10	2 lbs
910	10mm	Pin Lock	10mm Chain	10	4 lbs
912	12mm	Pin Lock	12mm/13mm Chain	10	8 lbs

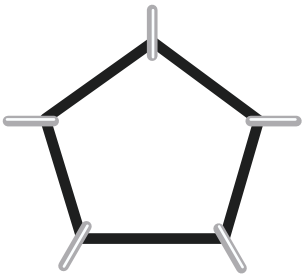
Chain Tighteners



15” Bungee Type



Metal Spring Type



Rubber Ring Type

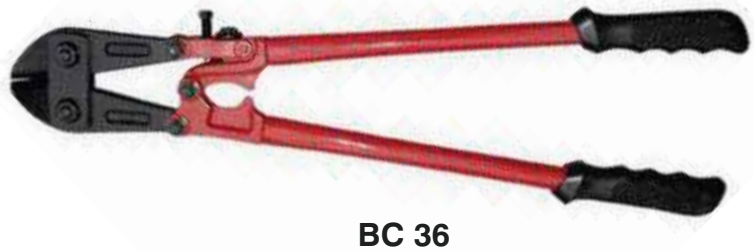
Stock No.	Description	Application	Fits Rim	Package	Weight
94	Metal Spring	Light Truck	16.5 - 19"	4	1.2 lbs
96	15" Bungee	Heavy Truck	18 - 24.5"	50	12 lbs
97	Rubber Ring	Heavy Truck	19.5 - 24.5"	25	19 lbs
98	Metal Spring	Heavy Truck	19.5 - 24.5"	4	4 lbs
99	Rubber Ring	Light Truck	16.5 - 19"	80	40 lbs
100	Rubber Ring	Passenger	12 - 16"	80	35 lbs
101	Rubber Ring	Heavy Equipment & Tractor	20 - 33"	20	3 lbs
103	Multi-Arm	Heavy Truck	19.5 - 24.5"	25	1.5 lbs
105	Multi-Arm	Light Truck	16.5 - 19"	40	1 lbs
107	Multi-Arm	Passenger	12 - 16"	25	1.5 lbs



Multi-Arm Type

Collapsible Arms for Easy Storage

Pliers & Cutters



BC 36



201



202 & 203



202A & 203A

Stock No.	Description	Application	Length	Package	Weight
BC36 (Import)	Bolt Cutters	ALL	36"	1	12 lbs
200	Handheld Plier	Passenger	7"	1	0.35 lbs
201 (Import)	Short Handle Plier	Light & Heavy Truck	22"	1	7.95 lbs
202 (Import)	Long Handle Plier	Light & Heavy Truck	33"	1	10.4 lbs
203 (H.K.Porter)	Long Handle Plier	Light & Heavy Truck	33"	1	9.4 lbs
202A (Import)	Replacement Jaw	For 201 & 202	----	1	2.2 lbs
203A (H.K. Porter)	Replacement Jaw	For 203	----	1	2.2 lbs

H.K.Porter®

Links, Fasteners, & Cams



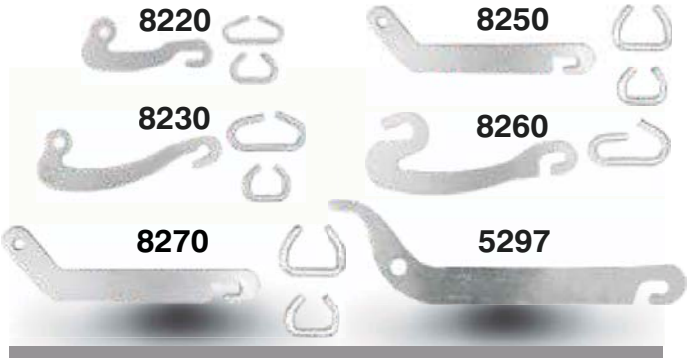
Side Chain Repair Link

Stock No.	Trade Size	Diameter	Application	Package	Weight
603SC	3.5mm	1/8"	Passenger	25	0.31 lbs
605SC	5.6mm	3/16"	Light Truck	25	1 lbs
607SC	7mm	1/4"	Heavy Truck	25	2 lbs
608SC	8mm	5/16"	Heavy Truck	25	3 lbs
609SC	10mm	3/8 x 2 1/8"	Heavy Truck & Equipment	25	6.5 lbs
610SC	10mm	3/8 x 1 5/8"	Heavy Truck & Equipment	25	5 lbs



Emergency Quick Link/Side Chain Repair Link

Stock No.	Trade Size	Diameter	Application	Package	Weight
8004	PLC	.15 (3/20")	Passenger	20	1.0 lbs
8005	4/0	.19 (13/64")	Light Truck	20	1.3 lbs
8006	6/0	.22 (7/32")	Light/Heavy Truck	20	1.5 lbs
8008	7/0 & 9/0	.312 (5/16")	Med/Heavy Equip	20	3.3 lbs
8010	11/0	.375 (3/8")	Heavy Equipment	20	6.0 lbs
8013	13/0	.5 (1/2")	Heavy Equipment	20	9.3 lbs



Lever Fastener

Stock No.	Type	Application	Package	Weight
8220	Lever	Passenger	20	1.6 lbs
8230	Lever	Light Truck	20	3.5 lbs
8250	Lever	Heavy Truck	20	11.6 lbs
8260	Lever	Heavy Truck	20	10 lbs
8270	Lever	Heavy Equipment	20	21 lbs
5297	Lever	Universal Tension Chain	20	36 lbs



Clevis Fastener

Stock No.	Type	Application	Package	Weight
312	Clevis	Small Equipment	10	4.5 lbs
317	Clevis	Heavy Equipment	10	11 lbs



Cam Tightener

Stock No.	Application	Package	Weight
5998	Light Truck	10	3 lbs
5999	Heavy Truck	10	7 lbs



Cam Tool

Stock No.	Application	Package	Weight
205	Heavy Truck	1	1.65 lbs
204	Heavy Truck	20	8 lbs
204LT	Light Truck	20	5 lbs

Do you have a question about parts?

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Illinois
(800) 526-3924



INSTA-CHAIN The AUTOMATIC ICECHAIN

INSTANT TRACTION AT YOUR COMMAND™



12 Strand Chain Assembly



6 Strand Chain Assembly

Made with pewag



INSTA-CHAIN™

CHAIN UP INSTANTLY!

- Perfect for Ambulances, Fire Trucks, School Buses, Big Rig, Propane, Fuel, Oil, and Hazmat Vehicles. ½ Ton through Class 8 Trucks
- Hardened pewag square link chain provides maximum biting edge contact with the road for superior traction and long life
- Equal Traction in Forward or Reverse – Non-Directional square chain links provide equal traction forward and in reverse
- Individually Replaceable Chain Strands means lower cost maintenance because you only replace what's needed, not the whole wheel of chain
- Available in 6 or 12 strand models with steel or anti-spark chain
- Grease-able chain wheels, arm pivots, and ball joints for long service life
- Accepted by ALL state D.O.T.'s to meet chain requirements



Genuine Tote Bags



- Quality tote made from tough durable material
- Reinforced handles for easy carrying
- Full zipper so you parts stay in the tote
- Hundreds of uses over the road or in the shop
- Available in four convenient sizes
- Displays our logo and **"genuine pewag parts"**
- See-thru plastic window for stock card or label

Tote sizing

Stock No.	Description	Dimensions
6082TB	Mini - Up to 20 lbs	5" x 7" x 7"
6084TB	Small - Up to 40 lbs	10" x 10" x 6"
6086TB	Medium - Up to 55 lbs	10" x 10" x 8"
6088TB	Large - Up to 65 lbs	10" x 10" x 13"

Chain-Up-Champ

The safest & quickest way to chain up your truck

- Connect your Dual Triple chains in less than one minute
- Save precious time and prevent personal injury relating to muscle and back strain



Stock # CUC-1

Unique 3 Hook Design Allows Easy & Fast Chain Connection

CHAIN-UP CHAMP

pewag chain specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
pewag 2200 LT/HT Singles									
E2209	21.5	11	E6219	11.25"	5.6 mm	9	406 .276"	1004A .219"	66.00"
E2211	26.0	13	E6221	13.25"	5.6 mm	11	406 .276"	1004A .219"	77.75"
E2214	31.0	15	E6221	13.25"	5.6 mm	11	406 .276"	1004A .219"	89.00"
E2216	25.5	12	E6221	13.25"	5.6 mm	11	406 .276"	1004A .219"	74.00"
E2219	27.0	13	E6221	13.25"	5.6 mm	11	406 .276"	1004A .219"	80.00"
E2221	29.5	14	E6221	13.25"	5.6 mm	11	406 .276"	1004A .219"	84.50"
E2226	36.0	15	E6229	16.75"	5.6 mm	15	406 .276"	1004A .219"	89.00"
E2228	31.0	14	E6225	15.00"	5.6 mm	13	406 .276"	1004A .219"	84.50"
E2229	27.0	12	E6225	15.00"	5.6 mm	13	406 .276"	1004A .219"	74.00"
USA2233	40.0	11	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	83.50"
USA2237	44.0	12	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	94.50"
USA2238	48.0	12	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	94.50"
USA2239	48.0	13	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	101.75"
USA2241	51.0	14	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	109.00"
USA2245	56.0	15	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	112.00"
USA2247	56.3	14	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	109.00"
USA2249	59.0	15	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	116.00"
USA2251	59.0	15	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	116.00"
USA2253	63.2	16	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	126.75"
USA2255	66.4	14	USA6263	18.50"	7 mm	13	407USA .312"	1007A .312"	116.75"
USA2257	75.1	16	USA6263	18.50"	7 mm	13	407USA .312"	1007A .312"	126.75"
USA2271	81.0	16	USA6266	20.75"	7 mm	15	407USA .312"	1007A .312"	130.50"
USA2273	90.0	18	USA6266	20.75"	7 mm	15	407USA .312"	1007A .312"	145.50"
pewag 4200 LT/HT Duals									
E4211	42.0	26	E6219	13.25"	5.6 mm	11	405 .250"	1004A .219"	77.75"
E4214	57.0	30	E6221	13.25"	5.6 mm	11	405 .250"	1004A .219"	89.00"
E4216	44.0	24	E6221	13.25"	5.6 mm	11	405 .250"	1004A .219"	74.00"
E4219	50.0	26	E6221	13.25"	5.6 mm	11	405 .250"	1004A .219"	80.00"
E4221	53.0	28	E6221	13.25"	5.6 mm	11	405 .250"	1004A .219"	85.50"
E4228	58.0	28	E6225	15.00"	5.6 mm	13	405 .250"	1004A .219"	83.75"
E4229	47.0	24	E6225	15.00"	5.6 mm	13	405 .250"	1004A .219"	71.25"
USA4233	73.0	22	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	83.50"
USA4237	82.0	24	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	94.50"
USA4238	88.0	24	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	94.50"
USA4239	89.0	26	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	101.75"
USA4241	91.0	28	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	109.00"
USA4245	101.0	30	USA6251	13.50"	7 mm	9	407USA .312"	1006USA .281"	116.00"
USA4247	103.0	28	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	109.00"
USA4249	105.0	30	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	116.00"
USA4251	105.0	30	USA6253	16.25"	7 mm	11	407USA .375"	1006USA .281"	116.00"
USA4253	112.0	32	USA6253	16.25"	7 mm	11	407USA .375"	1006USA .281"	126.75"
USA4255	117.0	28	USA6263	18.50"	7 mm	13	407USA .375"	1007A .312"	116.75"
USA4257	126.0	32	USA6263	18.50"	7 mm	13	407USA .375"	1007A .312"	126.75"
USA4271	154.0	32	USA6266	20.75"	7 mm	15	407USA .375"	1007A .312"	130.50"
USA4273	171.0	36	USA6266	20.75"	7 mm	15	407USA .375"	1007A .312"	145.50"
pewag 3200 LT/HT Wide Base									
E3210	28.0	13	E6225	15.00"	5.6 mm	13	406 .250"	1004A .219"	77.75"
USA3227	40.0	10	USA6253	16.25"	7 mm	11	407USA .312"	1006USA .281"	80.00"
USA3229	42.0	10	USA6259	18.50"	7 mm	13	407USA .312"	1006USA .281"	80.00"
USA3231	47.0	11	USA6259	18.50"	7 mm	13	407USA .312"	1006USA .281"	87.25"
USA3235	51.0	12	USA6259	18.50"	7 mm	13	407USA .312"	1006USA .281"	94.50"
USA3237	42.0	9	USA6267	23.50"	7 mm	17	407USA .312"	1006USA .281"	69.00"
USA3249	43.0	9	USA6267	23.50"	7 mm	17	407USA .312"	1006USA .281"	69.00"
USA3251	48.0	10	USA6267	23.50"	7 mm	17	407USA .312"	1006USA .281"	76.25"
USA3255	63.5	14	USA7213	20.75"	7 mm	15	407USA .312"	1006USA .281"	109.00"
USA3257	78.0	15	USA7213	20.75"	7 mm	15	407USA .312"	1006USA .281"	112.25"
USA3259	60.0	11	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	83.50"

pewag chain specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w /Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
pewag 3200 LT/HT Wide Base									
USA3261	75.0	16	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	123.25"
USA3265	59.0	11	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	83.50"
USA3267	60.0	12	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	90.75"
USA3269	60.5	13	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	101.75"
USA3271	66.0	14	USA7214	23.00"	7 mm	17	407USA .312"	1006USA .281"	109.00"
USA3273	79.0	12	USA7216	32.50"	7 mm	25	407USA .312"	1006USA .281"	90.75"
USA3275	86.0	13	USA7216	32.50"	7 mm	25	407USA .312"	1006USA .281"	97.75"
USA3277	92.0	14	USA7216	32.50"	7 mm	25	407USA .312"	1006USA .281"	105.25"
pewag 2400 Mud Singles									
USA2433	33.0	8	USA6256	13.50"	7 mm	9	407USA .312"	1006USA .281"	61.75"
USA2435	35.0	9	USA6256	13.50"	7 mm	9	407USA .312"	1006USA .281"	69.00"
USA2437	37.0	10	USA6256	13.50"	7 mm	9	407USA .312"	1006USA .281"	80.00"
USA2439	39.0	10	USA6260	16.25"	7 mm	11	407USA .312"	1006USA .281"	80.00"
E2441	63.0	11	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	92.75"
E2445	71.0	12	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	96.25"
E2448	68.5	13	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	108.25"
E2452	73.5	14	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	116.00"
E2486	90.0	14	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	111.25"
pewag 4400 Mud Duals									
USA4412	72.0	20	USA6256	13.50"	7 mm	9	407USA .312"	1006USA .281"	61.60"
USA4435	118.0	22	USA6256	13.50"	7 mm	9	407USA .312"	1006USA .281"	68.90"
E4437	124.0	24	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	76.10"
E4448	136.0	26	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	108.25"
E4461	137.0	28	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	117.50"
E4486	183.0	28	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	115.25"
pewag 2600 OTR									
E2612	98.0	14	E6630	25.50"	8.2 mm	17	409 .375"	1007A .312"	115.50"
E2615	114.0	16	E6630	25.50"	8.2 mm	17	409 .375"	1007A .312"	126.75"
E2624	146.0	13	E6640	28.00"	10 mm	17	411 .437"	1009A .375"	121.75"
E2627	168.0	15	E6640	28.00"	10 mm	17	411 .437"	1009A .375"	138.50"
E2633	176.0	14	E6650	33.75"	10 mm	21	411 .437"	1009A .375"	130.00"
E2636	188.0	15	E6650	33.75"	10 mm	21	411 .437"	1009A .375"	134.75"
E2642	232.0	18	E6650	33.75"	10 mm	21	411 .437"	1009A .375"	160.75"
E2645	268.0	15	E6660	38.25"	12 mm	19	411 .437"	1011A .437"	148.00"
E2648	298.0	16	E6660	38.25"	12 mm	19	411 .437"	1011A .437"	153.00"
E2657	375.0	17	E6670	45.25"	12 mm	23	411 .437"	1011A .437"	163.00"
E2672	403.0	17	E6680	52.25"	12 mm	27	411 .437"	1011A .437"	163.00"
E2675	427.0	18	E6680	52.25"	12 mm	27	411 .437"	1011A .437"	166.50"
pewag 0800 Tractor									
E0822	79.0	11	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	88.50"
E0829	76.0	9	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	73.00"
E0831	72.0	10	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	80.75"
E0832	79.0	12	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	96.25"
E0834	78.0	11	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	88.50"
E0836	88.0	12	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	96.25"
E0838	109.0	14	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	111.50"
E0846	126.0	17	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	134.50"
E0850	86.0	10	E7420	22.75"	8.2 mm	15	409 .375"	1007A .312"	80.75"
E0852	105.0	13	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	103.75"
E0856	111.0	15	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	119.25"
E0858	122.0	14	E7420	22.75"	8.2 mm	15	409 .375"	1007A .312"	111.50"
E0859	124.0	15	E7420	22.75"	8.2 mm	15	409 .375"	1007A .312"	119.25"
E0862	145.0	18	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	142.25"
E0866	153.0	19	E7420	22.75"	8.2 mm	15	409 .375"	1007A .312"	149.75"
E0869	137.0	16	E7420	22.75"	8.2 mm	15	409 .375"	1007A .312"	126.75"
E0871	163.0	20	E7420	22.75"	8.2 mm	15	409 .375"	1007A .312"	157.50"
E0874	137.0	15	E7426	28.50"	8.2 mm	19	409 .375"	1007A .312"	119.25"

pewag chain specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w /Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
pewag 0800 Tractor									
E0876	158.0	16	E7426	28.50"	8.2 mm	19	409 .375"	1007A .312"	126.75"
E0877	164.0	17	E7426	28.50"	8.2 mm	19	409 .375"	1007A .312"	134.50"
E0879	171.0	18	E7426	28.50"	8.2 mm	19	409 .375"	1007A .312"	142.25"
E0881	205.0	10	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	92.25"
E0882	244.0	12	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	108.50"
E0883	268.0	13	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	117.25"
E0884	283.0	14	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	126.00"
E0885	319.0	15	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	134.75"
E0887	324.0	16	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	143.25"
E0889	364.0	17	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	152.00"
E0890	438.0	17	E6650	33.75"	10 mm	21	411 .437"	1009A .375"	152.00"
E0891	338.0	14	E9567	39.25"	10 mm	25	411 .437"	1009A .375"	126.00"
E0892	385.0	18	E6650	33.75"	10 mm	21	411 .437"	1009A .375"	160.75"
E0893	384.0	16	E9567	39.25"	10 mm	25	411 .437"	1009A .375"	143.25"
E0894	370.0	19	E9562	30.75"	10 mm	19	411 .437"	1009A .375"	169.50"
E0895	523.0	17	E9567	39.25"	10 mm	25	411 .437"	1009A .375"	152.00"
pewag SSE Skid Steer									
SSE10165-2	78.0	16	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	72.00"
SSE10165-4	44.0	10	E6434	17.50"	8.2 mm	11	409 .375"	1007A .312"	72.00"
SSE12165-2	88.0	19	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	79.00"
SSE12165-4	69.0	10	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	79.00"
SSE14175-2	120.0	23	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	94.00"
SSE14175-4	76.0	12	E6445	20.50"	8.2 mm	13	409 .375"	1007A .312"	94.00"

pewag chain data

pewag Square Link

Trade Size	Decimal	Fraction	Metric	Pitch
3.7 mm	0.145"	9/64"	3.7 mm	11 mm
4.5 mm	0.177"	5/32"	4.5 mm	18 mm
5.6 mm	0.221"	15/64"	5.6 mm	24 mm
7 mm	0.276"	9/32"	7 mm	30 mm
8.2 mm	0.322"	21/64"	8.2 mm	33 mm
10 mm	0.394"	25/64"	10 mm	35 mm
12 mm	0.472"	15/32"	12 mm	45 mm
14 mm	0.551"	35/64"	14 mm	43 mm
16 mm	0.630"	5/8"	16 mm	56 mm
18 mm	0.709"	45/64"	18 mm	52 mm
21 mm	0.827"	53/64"	21 mm	66 mm

Diameter & Pitch: There are two primary measurements of importance used in the manufacturing of tire chains. These are the **diameter** of the link and the **pitch** of the link. The illustration shows the proper way to take these measurements.



Diameter: (A) is the thickness of the steel wire material used to form the chain link. The measurement should be taken at an unbent area of the link where possible.

Pitch: (B) is the inside measurement across the length of the link.

Glacier Chains chain data

Glacier Twist Link

Trade Size	Decimal	Fraction	Metric	Pitch
1/0	0.177"	11/64"	4.5 mm	1.180"
3/0	0.207"	13/64"	5.25 mm	0.920"
4/0	0.234"	15/64"	5.95 mm	1.000"
6/0	0.281"	9/32"	7.14 mm	1.250"
7/0	0.312"	5/16"	7.92 mm	1.390"
9/0	0.375"	3/8"	9.53 mm	1.260"
11/0	0.437"	7/16"	11.10 mm	1.562"
14/0	0.531"	17/32"	13.50 mm	1.734"

Glacier Square Link

Trade Size	Decimal	Fraction	Metric	Pitch
5 mm	0.215"	3/16"	5.4 mm	20.9 mm
7 mm	0.274"	1/4"	7.0 mm	24.4 mm
8 mm	0.314"	5/16"	8.0 mm	30.3 mm
10 mm	0.399"	3/8"	10.1 mm	35.4 mm
12 mm	0.472"	7/16"	12.1 mm	45.0 mm

Side Chain

Trade Size	Decimal	Fractional	Metric	Pitch
#1	0.162"	5/32"	3.96 mm	1.250"
1/0	0.177"	11/64"	4.50 mm	1.250"
2/0	0.192"	3/16"	4.88 mm	1.296"
4/0	0.218"	7/32"	5.54 mm	1.390"
6/0	0.281"	9/32"	7.14 mm	1.810"
7/0	0.312"	5/16"	7.93 mm	1.920"
9/0	0.375"	3/8"	9.52 mm	2.170"
11/0	0.437"	7/16"	11.10 mm	2.330"

Chain Specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w /Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
Glacier PLC Square Link Passenger									
PLC 1110	9.1	9	H5414SL	10.38"	3.7 mm	13	404 .177"	1000 .162"	47.50"
PLC 1114	9.9	10	H5414SL	10.38"	3.7 mm	13	404 .177"	1000 .162"	52.50"
PLC 1118	10.7	11	H5414SL	10.38"	3.7 mm	13	404 .177"	1000 .162"	60.00"
PLC 1122	11.8	12	H5414SL	10.38"	3.7 mm	13	404 .177"	1000 .162"	65.25"
PLC 1126	11.5	11	H5419SL	11.25"	4.5 mm	15	404 .177"	1000 .162"	60.00"
PLC 1130	12.3	12	H5419SL	11.25"	4.5 mm	13	404 .177"	1000 .162"	65.00"
PLC 1134	13.3	12	H5420SL	12.74"	4.5 mm	15	404 .177"	1000 .162"	65.00"
PLC 1138	14.3	13	H5420SL	12.74"	4.5 mm	15	404 .177"	1000 .162"	70.00"
PLC 1142	15.1	13	H5422SL	14.50"	4.5 mm	17	404 .177"	1000 .162"	70.00"
PLC 1144	15.9	14	H5422SL	14.50"	4.5 mm	17	404 .177"	1000 .162"	75.50"
PLC 1146	16.7	15	H5422SL	14.50"	4.5 mm	17	404 .177"	1000 .162"	80.50"
Glacier 1000 Passenger Ladder Cables									
1014	4.2	10	-----	10.50"	-----	-----	-----	-----	56.25"
1018	4.7	11	-----	10.50"	-----	-----	-----	-----	61.00"
1022	5.1	12	-----	10.50"	-----	-----	-----	-----	66.00"
1026	5.0	11	-----	11.40"	-----	-----	-----	-----	61.00"
1030	5.3	12	-----	11.40"	-----	-----	-----	-----	66.00"
1034	5.6	12	-----	12.75"	-----	-----	-----	-----	66.00"
1038	6.2	13	-----	12.75"	-----	-----	-----	-----	71.00"
1042	6.7	13	-----	13.75"	-----	-----	-----	-----	71.00"
1046	7.2	14	-----	13.75"	-----	-----	-----	-----	76.00"
Glacier 1900 Passenger V-Trac Cables									
1914V	6.6	13	PRC242V	11.25"	.349"	-----	-----	-----	60.50"
1918V	7.0	13	PRC267V	12.00"	.349"	-----	-----	-----	62.25"
1922V	7.6	13	PRC293V	12.85"	.349"	-----	-----	-----	60.80"
1926V	7.8	13	PRC317V	13.75"	.349"	-----	-----	-----	62.00"
1930V	8.4	13	PRC343V	14.75"	.349"	-----	-----	-----	62.25"
1934V	8.6	13	PRC343V	14.75"	.349"	-----	-----	-----	65.75"
1938V	8.8	13	PRC370V	15.85"	.349"	-----	-----	-----	65.75"
1942V	9.0	13	PRC370V	16.20"	.349"	-----	-----	-----	70.25"
1946V	9.0	13	PRC395V	16.80"	.349"	-----	-----	-----	70.20"
1948V	9.8	13	PRC425V	17.80"	.349"	-----	-----	-----	70.20"
Glacier 2000 LT/HT Ladder Cables									
2009C	9.0	11	8821	12.50"	.486"	-----	-----	-----	69.0"
2011C	10.5	13	8821	12.50"	.486"	-----	-----	-----	79.0"
2014C	12.5	15	8821	12.50"	.486"	-----	-----	-----	90.0"
2016C	10.3	12	8821	12.50"	.486"	-----	-----	-----	74.0"
2019C	11.5	13	8821	12.50"	.486"	-----	-----	-----	79.0"
2021C	11.8	14	8821	12.50"	.486"	-----	-----	-----	85.0"
2028C	13.2	14	8825	14.30"	.486"	-----	-----	-----	85.0"
2029C	11.5	12	8825	14.30"	.486"	-----	-----	-----	74.25"
2033C	15.8	13	8851	15.25"	.585"	-----	-----	-----	89.0"
2037C	17.0	14	8851	15.25"	.585"	-----	-----	-----	95.0"
2039C	18.4	15	8851	15.25"	.585"	-----	-----	-----	101.5"
2041C	19.4	16	8851	15.25"	.585"	-----	-----	-----	107.0"
2045C	20.9	16	8853	16.25"	.585"	-----	-----	-----	107.0"
2049C	21.9	17	8853	16.25"	.585"	-----	-----	-----	113.0"
Glacier 2100/3100 LT/HT V-Trac Cables									
2114V	12.2	12	LTRC445V	18.80"	.425"	-----	-----	-----	80.00"
2115V	10.4	12	-----	15.00"	.425"	-----	-----	-----	72.00"
2117V	10.2	12	-----	14.75"	.425"	-----	-----	-----	78.00"
2119V	11.3	12	LTRC395V	16.75"	.425"	-----	-----	-----	71.30"
2121V	11.5	12	LTRC420V	17.80"	.425"	-----	-----	-----	74.80"
2127V	12.2	12	LTRC445V	18.75"	.425"	-----	-----	-----	76.25"
2129V	11.3	12	LTRC395V	16.75"	.425"	-----	-----	-----	74.50"
2145V	28.6	14	HTRC470V	20.25"	.595"	-----	-----	-----	96.25"
2149V	31.7	14	HTRC555V	23.60"	.595"	-----	-----	-----	96.25"

Chain Specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
Glacier 2100/3100 LT/HT V-Trac Cables									
2155V	31.6	14	HTRC555V	23.60"	.595"	-----	-----	-----	96.25"
3161V	37.6	14	HTRC740V	30.75"	.585"	-----	-----	-----	97.00"
3171V	35.8	14	HTRC675V	27.50"	.585"	-----	-----	-----	101.50"
Glacier 3000 LT/HT Ladder Cables Wide Base									
3010C	12.6	13	8825	14.30"	.486"	-----	-----	-----	79.00"
3027C	14.5	11	-----	16.50"	.585"	-----	-----	-----	76.25"
3029C	17.2	11	-----	18.50"	.585"	-----	-----	-----	76.25"
3061C	24.9	18	-----	23.50"	.585"	-----	-----	-----	117.50"
3069C	28.9	15	-----	25.00"	.585"	-----	-----	-----	100.00"
3071C	31.5	16	-----	25.30"	.585"	-----	-----	-----	106.00"
Glacier 4000 HT Ladder Cables Duals									
4039C	27.7	30	8851	15.25"	.585"	-----	-----	-----	102.00"
4041C	29.5	32	8851	15.25"	.585"	-----	-----	-----	108.00"
4045C	40.2	32	8853	16.25"	.585"	-----	-----	-----	108.00"
4049C	33.5	34	8853	16.25"	.585"	-----	-----	-----	114.00"
Glacier 2200 LT/HT Twist Link Singles									
H2209	20.0	11	H6219	12.12"	4/0 .234"	9	406 .276"	1004 .219"	63.90"
H2211	24.0	13	H6219	12.12"	4/0 .234"	9	406 .276"	1004 .219"	75.10"
H2214	28.0	15	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	86.20"
H2216	23.0	12	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	69.50"
H2219	25.0	13	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	75.10"
H2221	26.0	14	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	80.60"
H2226	33.0	15	H6229	17.12"	4/0 .234"	14	406 .276"	1004 .219"	86.20"
H2228	29.0	14	H6225	15.12"	4/0 .234"	12	406 .276"	1004 .219"	80.60"
H2229	25.0	12	H6225	15.12"	4/0 .234"	12	406 .276"	1004 .219"	69.50"
H2233	40.0	11	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	83.40"
H2237	42.0	12	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	90.60"
H2238	45.0	12	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	93.30"
H2239	46.0	13	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	97.80"
H2241	51.0	14	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	105.10"
H2245	52.0	15	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	112.30"
H2247	51.0	14	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	105.10"
H2249	56.0	15	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	112.30"
H2251	64.0	14	H6260	16.01"	7/0 .312"	9	409 .375"	1007 .312"	111.40"
H2253	80.0	16	H6260	16.01"	7/0 .312"	9	409 .375"	1007 .312"	126.80"
H2255	68.0	14	H6263	17.40"	7/0 .312"	10	409 .375"	1007 .312"	115.90"
H2257	79.0	16	H6263	17.40"	7/0 .312"	10	409 .375"	1007 .312"	126.80"
H2271	82.0	16	H6266	18.79"	7/0 .312"	11	409 .375"	1007 .312"	126.80"
H2273	91.0	18	H6266	18.79"	7/0 .312"	11	409 .375"	1007 .312"	142.20"
Glacier 2800 LT/HT V-Bar Singles									
H2809	20.0	11	H6819	12.12"	4/0 .234"	9	406 .276"	1004 .219"	63.90"
H2811	24.0	13	H6819	12.12"	4/0 .234"	9	406 .276"	1004 .219"	75.10"
H2814	28.0	15	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	86.20"
H2816	23.0	12	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	69.50"
H2819	25.0	13	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	75.10"
H2821	26.0	14	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	80.60"
H2828	29.0	14	H6825	15.12"	4/0 .234"	12	406 .276"	1004 .219"	80.60"
H2829	25.0	12	H6825	15.12"	4/0 .234"	12	406 .276"	1004 .219"	69.50"
H2833	40.0	11	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	83.40"
H2837	42.0	12	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	90.60"
H2838	45.0	12	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	93.30"
H2839	46.0	13	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	97.80"
H2841	51.0	14	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	105.10"
H2845	52.0	15	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	112.30"
H2847	51.0	14	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	105.10"
H2849	56.0	15	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	112.30"
H2851	64.0	14	H6860	16.01"	7/0 .312"	9	409 .375"	1007 .312"	111.40"

Chain Specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
Glacier 2800 LT/HT V-Bar Singles									
H2853	80.0	16	H6860	16.01"	7/0 .312"	9	409 .375"	1007 .312"	126.80"
H2855	68.0	14	H6863	17.40"	7/0 .312"	10	409 .375"	1007 .312"	111.40"
H2857	79.0	16	H6863	17.40"	7/0 .312"	10	409 .375"	1007 .312"	126.80"
H2871	82.0	16	H6866	18.79"	7/0 .312"	11	409 .375"	1007 .312"	126.80"
H2873	91.0	18	H6866	18.79"	7/0 .312"	11	409 .375"	1007 .312"	142.20"
Glacier 3200 LT/HT Twist Link Wide Base									
H3210	26.0	13	H6225	15.12"	4/0 .234"	12	406 .276"	1004 .219"	75.10"
H3227	36.0	10	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	76.10"
H3229	38.0	10	H6259	18.12"	6/0 .281"	12	407 .312"	1006 .281"	76.10"
H3231	44.0	11	H6259	18.12"	6/0 .281"	12	407 .312"	1006 .281"	83.40"
H3235	48.0	12	H6259	18.12"	6/0 .281"	12	407 .312"	1006 .281"	90.60"
H3237	41.0	9	H6265	23.12"	6/0 .281"	16	407 .312"	1006 .281"	68.90"
H3249	43.0	9	H6267	24.37"	6/0 .281"	17	407 .312"	1006 .281"	68.90"
H3251	48.0	10	H6267	24.37"	6/0 .281"	17	407 .312"	1006 .281"	76.10"
H3255	72.0	14	H7213	21.57"	7/0 .312"	13	409 .375"	1006 .281"	105.10"
H3257	76.0	15	H7213	21.57"	7/0 .312"	13	409 .375"	1006 .281"	112.30"
H3259	60.0	11	H7214	22.96"	7/0 .312"	14	409 .375"	1006 .281"	83.40"
H3261	88.0	16	H7214	22.96"	7/0 .312"	14	409 .375"	1006 .281"	119.60"
H3265	61.0	11	H7215	24.35"	7/0 .312"	15	409 .375"	1006 .281"	83.40"
H3267	67.0	12	H7215	24.35"	7/0 .312"	15	409 .375"	1006 .281"	90.60"
H3269	71.0	13	H7215	24.35"	7/0 .312"	15	409 .375"	1006 .281"	97.80"
H3271	78.0	14	H7215	24.35"	7/0 .312"	15	409 .375"	1006 .281"	105.10"
H3273	79.0	12	H7216	31.30"	7/0 .312"	20	409 .375"	1006 .281"	90.60"
H3275	81.0	13	H7216	31.30"	7/0 .312"	20	409 .375"	1006 .281"	97.80"
H3277	90.0	14	H7216	31.30"	7/0 .312"	20	409 .375"	1006 .281"	105.10"
Glacier 3800 LT/HT V-Bar Wide Base									
H3810	26.0	13	H6825	15.12"	4/0 .234"	12	406 .276"	1004 .219"	75.10"
H3827	36.0	10	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	76.10"
H3829	38.0	10	H6859	18.12"	6/0 .281"	12	407 .312"	1006 .281"	76.10"
H3855	72.0	14	H7813	21.57"	7/0 .312"	13	409 .375"	1006 .281"	105.10"
H3871	78.0	14	H7815	24.35"	7/0 .312"	15	409 .375"	1006 .281"	105.10"
Glacier 4200 LT/HT Twist Link Duals									
H4211	46.0	26	H6219	12.12"	4/0 .234"	9	406 .276"	1004 .219"	75.10"
H4214	54.0	30	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	86.20"
H4216	42.0	24	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	69.50"
H4219	44.0	26	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	75.10"
H4221	49.0	28	H6221	13.12"	4/0 .234"	10	406 .276"	1004 .219"	80.60"
H4228	52.0	28	H6225	15.12"	4/0 .234"	12	406 .276"	1004 .219"	80.60"
H4229	46.0	24	H6225	15.12"	4/0 .234"	12	406 .276"	1004 .219"	69.50"
H4233	72.0	22	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	83.40"
H4237	76.0	24	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	90.60"
H4238	88.0	24	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	90.60"
H4239	82.0	26	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	97.80"
H4241	88.0	28	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	105.10"
H4245	94.0	30	H6251	14.37"	6/0 .281"	9	407 .312"	1006 .281"	112.30"
H4247	94.0	28	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	105.10"
H4249	101.0	30	H6253	15.62"	6/0 .281"	10	407 .312"	1006 .281"	112.30"
H4251	120.0	28	H6260	16.01"	7/0 .312"	9	409 .375"	1007 .312"	111.40"
H4253	140.0	32	H6260	16.01"	7/0 .312"	9	409 .375"	1007 .312"	126.80"
H4255	133.0	28	H6263	17.40"	7/0 .312"	10	409 .375"	1007 .312"	115.90"
H4257	137.0	32	H6263	17.40"	7/0 .312"	10	409 .375"	1007 .312"	126.80"
H4271	142.0	32	H6266	18.79"	7/0 .312"	11	409 .375"	1007 .312"	126.80"
H4273	160.0	36	H6266	18.79"	7/0 .312"	11	409 .375"	1007 .312"	142.20"
Glacier 4800 LT/HT V-Bar Duals									
H4811	46.0	26	H6819	12.12"	4/0 .234"	9	406 .276"	1004 .219"	75.10"
H4814	54.0	30	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	86.20"
H4816	42.0	24	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	69.50"

Chain Specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w /Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
Glacier 4800 LT/HT V-Bar Duals									
H4819	44.0	26	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	75.10"
H4821	49.0	28	H6821	13.12"	4/0 .234"	10	406 .276"	1004 .219"	80.60"
H4828	52.0	28	H6825	15.12"	4/0 .234"	12	406 .276"	1004 .219"	80.60"
H4829	46.0	24	H6825	15.12"	4/0 .234"	12	406 .276"	1004 .219"	69.50"
H4833	72.0	22	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	83.40"
H4837	76.0	24	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	90.60"
H4838	88.0	24	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	90.60"
H4839	82.0	26	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	97.80"
H4841	88.0	28	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	105.10"
H4845	94.0	30	H6851	14.37"	6/0 .281"	9	407 .312"	1006 .281"	112.30"
H4847	94.0	28	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	105.10"
H4849	101.0	30	H6853	15.62"	6/0 .281"	10	407 .312"	1006 .281"	112.30"
H4851	120.0	28	H6860	16.01"	7/0 .312"	9	409 .375"	1007 .312"	111.40"
H4853	140.0	32	H6860	16.01"	7/0 .312"	9	409 .375"	1007 .312"	126.80"
H4855	133.0	28	H6863	17.40"	7/0 .312"	10	409 .375"	1007 .312"	111.40"
Glacier 2400 Twist Link Mud									
H2433	34.0	8	H6256	14.62"	7/0 .312"	8	409 .375"	1006 .281"	65.60"
H2435	39.0	9	H6256	14.62"	7/0 .312"	8	409 .375"	1006 .281"	72.80"
H2437	41.0	10	H6256	14.62"	7/0 .312"	8	409 .375"	1006 .281"	81.00"
H2439	43.0	10	H6260	16.01"	7/0 .312"	9	409 .375"	1006 .281"	81.00"
H2441	66.0	11	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	93.00"
H2445	70.0	12	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	100.75"
H2448	77.0	13	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	109.25"
H2452	83.0	14	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	117.25"
H2486	92.0	14	H6438	19.50	9/0 .375"	13	409 .375"	1007 .312"	117.25"
Glacier 4400 Twist Link Mud Duals									
H4412	74.0	20	H6256	14.62"	7/0 .312"	8	409 .375"	1006 .281"	81.00"
H4435	118.0	22	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	93.00"
H4437	132.0	24	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	100.75"
H4448	144.0	26	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	109.25"
H4461	154.0	28	H6434	17.42"	9/0 .375"	11	409 .375"	1007 .312"	117.25"
H4486	168.0	28	H6438	19.75"	9/0 .375"	13	409 .375"	1007 .312"	117.25"
Glacier 2600 Twist Link OTR									
H2612	109.0	14	H6630	25.00"	9/0 .375"	17	409 .375"	1007 .312"	111.40"
H2615	130.0	16	H6630	25.00"	9/0 .375"	17	409 .375"	1007 .312"	126.80"
H2624	156.0	13	H6640	28.20"	11/0 .437"	15	411 .437"	1009 .375"	117.30"
H2627	180.0	15	H6640	28.20"	11/0 .437"	15	411 .437"	1009 .375"	134.70"
H2633	192.0	14	H6650	34.40"	11/0 .437"	19	411 .437"	1009 .375"	126.00"
H2636	207.0	15	H6650	34.40"	11/0 .437"	19	411 .437"	1009 .375"	134.70"
H2642	247.0	18	H6650	34.40"	11/0 .437"	19	411 .437"	1009 .375"	160.47"
H2645	354.0	15	H6660	39.30"	14/0 .531"	20	413 .512"	1011 .437"	139.50"
H2648	373.0	16	H6660	39.30"	14/0 .531"	20	413 .512"	1011 .437"	148.50"
H2657	419.0	17	H6670	44.50"	14/0 .531"	23	413 .512"	1011 .437"	157.50"
H2672	489.0	17	H6680	51.50"	14/0 .531"	27	413 .512"	1011 .437"	157.50"
H2675	516.0	18	H6680	51.50"	14/0 .531"	27	413 .512"	1011 .437"	166.50"
Glacier 2700 Square Link OTR									
H2712	96.0	14	H6730	26.25"	8mm	17	409 .375"	1007 .312"	114.60"
H2715	145.0	14	H6730	25.50"	10mm	15	411 .437"	1009 .375"	131.00"
H2724	158.0	13	H6740	28.00"	10mm	17	411 .437"	1009 .375"	121.50"
H2727	167.0	15	H6740	28.00"	10mm	17	411 .437"	1009 .375"	138.90"
H2733	177.0	14	H6750	33.75"	10mm	21	411 .437"	1009 .375"	128.75"
H2736	195.0	15	H6750	33.75"	10mm	21	411 .437"	1009 .375"	138.90"
H2742	232.0	18	H6750	33.75"	10mm	21	411 .437"	1009 .375"	164.90"
H2745	300.0	15	H6760	39.25"	12mm	19	411 .437"	1011 .437"	147.70"
H2748	298.0	16	H6760	39.25"	12mm	19	411 .437"	1011 .437"	152.70"
H2754	351.0	19	H6760	39.25"	12mm	19	411 .437"	1011 .437"	179.70"
H2757	346.0	17	H6770	44.75"	12mm	23	411 .437"	1011 .437"	161.70"

Chain Specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w /Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
Glacier 2700 Square Link OTR									
H2760	356.0	18	H6770	44.75"	12mm	23	411 .437"	1011 .437"	170.70"
H2763	370.0	19	H6770	44.75"	12mm	23	411 .437"	1011 .437"	182.00"
H2772	403.0	17	H6780	50.25"	12mm	27	411 .437"	1011 .437"	161.70"
H2775	427.0	18	H6780	50.25"	12mm	27	411 .437"	1011 .437"	170.70"
Glacier 2900 V-Bar OTR									
H2912	109.0	14	H6930	25.00"	9/0 .375"	17	409 .375"	1007 .312"	111.40"
H2915	130.0	16	H6930	25.00"	9/0 .375"	17	409 .375"	1007 .312"	126.80"
H2924	156.0	13	H6940	28.20"	11/0 .437"	15	411 .433"	1009 .375"	117.30"
H2927	180.0	15	H6940	28.20"	11/0 .437"	15	411 .433"	1009 .375"	134.70"
Glacier 0800 Twist Link Tractor									
H0822	75.0	11	H6434	17.36"	9/0 .375"	11	409 .375"	1007 .312"	88.40"
H0829	72.0	9	H6434	17.36"	9/0 .375"	11	409 .375"	1007 .312"	73.00"
H0831	68.0	10	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	80.70"
H0832	75.0	12	H6434	17.36"	9/0 .375"	11	409 .375"	1007 .312"	96.10"
H0834	74.0	11	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	88.40"
H0836	84.0	12	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	96.10"
H0838	104.0	14	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	111.40"
H0846	120.0	17	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	134.50"
H0850	82.0	10	H7420	23.66"	9/0 .375"	16	409 .375"	1007 .312"	80.70"
H0852	100.0	13	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	103.70"
H0856	105.0	15	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	119.10"
H0858	116.0	14	H7420	23.66"	9/0 .375"	16	409 .375"	1007 .312"	111.40"
H0859	118.0	15	H7420	23.66"	9/0 .375"	16	409 .375"	1007 .312"	119.10"
H0862	138.0	18	H6445	21.14"	9/0 .375"	14	409 .375"	1007 .312"	142.20"
H0866	145.0	19	H7420	23.66"	9/0 .375"	16	409 .375"	1007 .312"	149.80"
H0869	130.0	16	H7420	23.66"	9/0 .375"	16	409 .375"	1007 .312"	126.80"
H0871	155.0	20	H7420	23.66"	9/0 .375"	16	409 .375"	1007 .312"	157.50"
H0874	130.0	15	H7426	27.44"	9/0 .375"	19	409 .375"	1007 .312"	119.10"
H0876	150.0	16	H7426	27.44"	9/0 .375"	19	409 .375"	1007 .312"	126.80"
H0877	156.0	17	H7426	27.44"	9/0 .375"	19	409 .375"	1007 .312"	134.50"
H0879	162.0	18	H7426	27.44"	9/0 .375"	19	409 .375"	1007 .312"	142.20"
H0880	180.0	20	H7426	27.44"	9/0 .375"	19	409 .375"	1007 .312"	157.50"
H0881	134.0	10	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	92.20"
H0883	178.0	13	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	117.30"
H0884	187.0	14	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	126.00"
H0885	211.0	15	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	134.70"
H0887	214.0	16	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	143.40"
H0889	238.0	17	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	152.00"
H0890	290.0	17	H6650	34.42"	11/0 .437"	19	411 .437"	1009 .375"	152.00"
H0891	224.0	14	H9567	39.10"	11/0 .437"	22	411 .437"	1009 .375"	126.00"
H0892	255.0	18	H6650	34.42"	11/0 .437"	19	411 .437"	1009 .375"	160.70"
H0893	252.0	16	H9567	39.10"	11/0 .437"	22	411 .437"	1009 .375"	143.40"
H0894	244.0	19	H9562	31.29"	11/0 .437"	17	411 .437"	1009 .375"	169.40"
H0895	261.0	17	H9567	39.10"	11/0 .437"	22	411 .437"	1009 .375"	152.00"
Glacier 200 DUO "H" Square Link Tractor									
H214SL	97.0	8	H292	18.85"	8 mm	13	409 .375"	1007 .312"	114.80"
H218SL	120.0	10	H292	18.85"	8 mm	13	409 .375"	1007 .312"	142.50"
H224SL	131.0	11	H292	18.85"	8 mm	13	409 .375"	1007 .312"	153.00"
H225SL	74.0	6	H292	18.85"	8 mm	13	409 .375"	1007 .312"	91.40"
H227SL	154.0	13	H292	18.85"	8 mm	13	409 .375"	1007 .312"	178.60"
H229SL	109.0	9	H292	18.85"	8 mm	13	409 .375"	1007 .312"	129.70"
H232SL	143.0	12	H292	18.85"	8 mm	13	409 .375"	1007 .312"	168.00"
H236SL	143.0	14	H292	18.85"	8 mm	13	411 .406"	1007 .312"	166.00"
H240SL	120.0	9	H295	23.58"	8 mm	17	409 .375"	1007 .312"	127.60"
H242SL	140.0	11	H294	21.22"	8 mm	15	409 .375"	1007 .312"	155.20"
H246SL	153.0	12	H294	21.22"	8 mm	15	409 .375"	1007 .312"	168.00"
H247SL	165.0	13	H294	21.22"	8 mm	15	409 .375"	1007 .312"	180.80"

Chain Specifications

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock No.	Cross Chain Length w/Hooks	Cross Chain Wire Dia.	Links Per Cross Chain	Cross Chain Hook Stock No.& Dia.	Side Chain Stock No.& Dia.	Side Chain Length
Glacier 200 DUO "H" Square Link Tractor									
H250SL	135.0	10	H295	23.58"	8 mm	17	409 .375"	1007 .312"	140.30"
H252SL	148.0	11	H295	23.58"	8 mm	17	409 .375"	1007 .312"	153.00"
H254SL	171.0	12	H296	24.95"	8 mm	19	409 .375"	1007 .312"	165.80"
H255SL	185.0	13	H296	24.95"	8 mm	19	409 .375"	1007 .312"	180.70"
H256SL	199.0	14	H296	24.95"	8 mm	19	409 .375"	1007 .312"	193.50"
H259SL	213.0	15	H296	24.96"	8 mm	19	409 .375"	1007 .312"	206.00"
H260SL	143.0	10	H296	24.95"	8 mm	19	409 .375"	1007 .312"	140.30"
H262SL	144.0	10	H296	24.95"	8 mm	19	409 .375"	1007 .312"	142.50"
H263SL	116.0	8	H296	24.95"	8 mm	19	409 .375"	1007 .312"	117.00"
H264SL	113.0	7	H298	30.67"	8 mm	23	409 .375"	1007 .312"	104.20"
H266SL	158.0	11	H296	24.95"	8 mm	19	409 .375"	1007 .312"	155.30"
H268SL	144.0	9	H298	30.67"	8 mm	23	409 .375"	1007 .312"	128.50"
H270SL	169.0	12	H296	24.95"	8 mm	19	409 .375"	1007 .312"	168.00"
H271SL	165.0	10	H298	30.67"	8 mm	23	409 .375"	1007 .312"	142.50"
H272SL	190.0	12	H298	30.67"	8 mm	23	409 .375"	1007 .312"	168.00"
H273SL	175.0	11	H298	30.67"	8 mm	23	409 .375"	1007 .312"	155.30"
H275SL	162.0	8	H299	35.39"	8 mm	27	409 .375"	1007 .312"	114.50"
H276SL	225.0	13	H299	35.39"	8 mm	27	409 .375"	1007 .312"	178.60"
H277SL	221.0	14	H298	30.67"	8 mm	23	409 .375"	1007 .312"	193.60"
H280SL	184.0	10	H293	40.55"	8 mm	29	409 .375"	1007 .312"	143.50"
Glacier V-Bar ATV									
ATV610	26.0	15	H6821	13.12"	4/0 .324"	10	405 .250"	1004 .219"	50.04"
ATV611	29.0	17	H6821	13.12"	4/0 .324"	10	405 .250"	1004 .219"	55.60"
ATV612	33.0	19	H6821	13.12"	4/0 .324"	10	405 .250"	1004 .219"	61.16"
ATV615	28.0	13	H6823	16.12"	4/0 .324"	13	405 .250"	1004 .219"	44.48"
ATV618	39.0	19	H6823	16.12"	4/0 .324"	13	405 .250"	1004 .219"	61.16"
ATV620	37.0	15	H6827	20.12"	4/0 .324"	17	405 .250"	1004 .219"	50.04"
Glacier Twist Link Small Equipment									
SE1301	11.0	13	N/A	8.76"	.207"	6	.207"	1001 .177"	37.50"
SE1308	19.0	17	N/A	12.02"	.207"	9	.207"	1002 .193"	50.50"
SE3300	12.0	13	N/A	10.18"	.207"	7	.207"	1001 .177"	38.80"
SE3301	3.0	9	N/A	5.48"	.146"	6	.155"	1000 .118"	22.20"
SE3302	4.0	13	N/A	6.06"	.146"	7	.155"	1000 .118"	31.10"
SE3303	16.0	15	N/A	10.18"	.207"	7	.207"	1001 .177"	46.70"
SE3305	16.0	13	N/A	14.78"	.207"	12	.207"	1002 .193"	37.60"
SE3307	15.0	13	N/A	12.94"	.207"	10	.207"	1002 .193"	38.90"
SE3308	3.0	12	N/A	6.06"	.146"	7	.155"	1000 .118"	27.80"
SE3312	14.0	14	N/A	11.52"	.207"	9	.207"	1002 .193"	44.10"
SE4300	22.0	20	N/A	12.02"	.207"	9	.207"	1002 .193"	57.00"
SE5307	25.0	20	N/A	14.28"	.207"	12	.207"	1002 .193"	57.00"
SE5308	30.0	22	N/A	16.62"	.207"	14	.207"	1002 .193"	64.80"
SE5313	19.0	20	N/A	11.10"	.207"	8	.207"	1001 .177"	57.50"
SE7106	3.0	10	N/A	6.06"	.146"	7	.155"	1000 .118"	24.40"
SE7129	6.0	11	N/A	7.26"	.177"	7	.207"	1001 .177"	33.00"
SE7145	10.0	16	N/A	14.78"	.207"	12	.207"	1002 .193"	46.70"











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WORLD'S STRONGEST CHAIN



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ACTUAL FITMENT MAY VARY
ALWAYS PRE-FIT CHAINS BEFORE USE

Glacier Chains

Tire Chain Fit Chart

PASSENGER LIMITED CLEARANCE CLASS "S"

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
12" Wheels					
145/80-12	1014	---	PL 1110	PLC 1110	---
145-12	---	---	PL 1110	PLC 1110	---
155/80-12	1014	1914V	PL 1114	PLC 1114	---
155-12	1014	---	PL 1114	PLC 1114	---
165/70-12	1014	---	PL 1114	PLC 1114	---
175/70-12	1014	---	PL 1114	PLC 1114	SMX60
13" Wheels					
135/80-13	---	---	PL 1110	PLC 1110	---
135-13	---	---	PL 1110	PLC 1110	---
145/70-13	1014	---	PL 1110	PLC 1110	---
145/80-13	1014	1914V	PL 1114	PLC 1114	---
145-13	1014	1914V	PL 1114	PLC 1114	---
155/65-13	---	---	PL 1110	PLC 1110	---
155/70-13	1014	1914V	PL 1114	PLC 1114	---
155/80-13	1014	1914V	PL 1114	PLC 1114	SMX60
155-13	1014	---	PL 1114	PLC 1114	SMX60
165/60-13	1014	1914V	PL 1114	PLC 1114	---
165/65-13	1014	1914V	PL 1114	PLC 1114	---
165/70-13	1014	1914V	PL 1114	PLC 1114	SMX60
165/75-13	1014	1918V	PL 1114	PLC 1114	---
165/80-13	1018	1918V	PL 1118	PLC 1118	SMX62
165-13	1018	1918V	PL 1118	PLC 1118	SMX62
175/50-13	1014	---	PL 1114	PLC 1114	---
175/60-13	1014	1914V	PL 1114	PLC 1114	---
175/65-13	1014	1914V	PL 1114	PLC 1114	SMX60
175/70-13	1018	1918V	PL 1118	PLC 1118	SMX62
175/75-13	1018	1918V	PL 1118	PLC 1118	---
175/80-13	1022	1922V	PL 1122	PLC 1122	SMX64
175-13	1026	1922V	PL 1126	PLC 1126	SMX64
185/60-13	1018	1918V	PL 1118	PLC 1118	SMX60
185/65-13	1018	1918V	PL 1118	PLC 1118	SMX62
185/70-13	1026	1922V	PL 1126	PLC 1126	SMX64
185/75-13	1026	1922V	PL 1126	PLC 1126	SMX64
185/80-13	1022	1922V	PL 1122	PLC 1122	SMX67
185/85-13	1030	1926V	PL 1130	PLC 1130	---
185-13	1026	1922V	PL 1126	PLC 1126	---
195/55-13	1018	---	PL 1118	PLC 1118	SMX60
195/60-13	1026	1922V	PL 1126	PLC 1126	---
195/65-13	1026	1922V	PL 1126	PLC 1126	SMX64
195/70-13	1026	1922V	PL 1126	PLC 1126	SMX67
195/75-13	1030	---	PL 1130	PLC 1130	SMX67
195-13	1030	1926V	PL 1130	PLC 1130	---
205/60-13	1026	1922V	PL 1126	PLC 1126	SMX64
205/70-13	1030	1926V	PL 1130	PLC 1130	SMX69
215/50-13	1026	---	PL 1126	PLC 1126	---
215/60-13	1026	1926V	PL 1126	PLC 1126	---
215/65-13	1030	1926V	PL 1130	PLC 1130	---
2256013	1030	1926V	PL 1130	PLC 1130	SMX67
235/50-13	1034	1930V	PL 1134	PLC 1134	---
235/60-13	1034	1930V	PL 1134	PLC 1134	---
245/50-13	1034	---	PL 1134	PLC 1134	---

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
14" Wheels					
6-14	1022	---	PL 1122	PLC 1122	---
7-14	1030	---	PL 1130	PLC 1130	SMX69
7.5-14	1038	---	PL 1138	PLC 1138	---
8.5-14	1034	---	PL 1134	PLC 1134	---
145/70-14	1014	---	PL 1114	PLC 1114	---
145/80-14	---	---	---	---	SMX60
155/50-14	1014	1914V	PL 1114	PLC 1114	---
155/65-14	1014	1914V	PL 1114	PLC 1114	---
155/70-14	1018	1918V	PL 1118	PLC 1118	SMX60
155/80-14	---	---	---	---	SMX62
155-14	1018	1918V	PL 1118	PLC 1118	---
165/60-14	1014	1914V	PL 1114	PLC 1114	SMX60
165/65-14	1018	1918V	PL 1118	PLC 1118	SMX60
165/70-14	1018	1918V	PL 1118	PLC 1118	SMX62
165/75-14	1018	1922V	PL 1118	PLC 1118	SMX64
165/80-14	1018	1922V	PL 1118	PLC 1118	SMX64
165-14	1022	1922V	PL 1122	PLC 1122	SMX64
175-14	1022	1926V	PL 1122	PLC 1122	SMX67
175/60-14	1018	1918V	PL 1118	PLC 1118	SMX62
175/65-14	1018	1918V	PL 1118	PLC 1118	SMX62
175/70-14	1026	1922V	PL 1126	PLC 1126	SMX64
175/75-14	1022	1922V	PL 1122	PLC 1122	SMX64
175/80-14	1022	1926V	PL 1122	PLC 1122	SMX67
185-14	1030	1926V	PL 1130	PLC 1130	SMX69
185/50-14	1018	1914V	PL 1118	PLC 1118	---
185/55-14	1018	1918V	PL 1118	PLC 1118	SMX60
185/60-14	1018	1922V	PL 1118	PLC 1118	SMX62
185/65-14	1026	1922V	PL 1126	PLC 1126	SMX64
185/70-14	1026	1926V	PL 1126	PLC 1126	SMX67
185/75-14	1026	1926V	PL 1126	PLC 1126	SMX69
185/80-14	1030	1926V	PL 1130	PLC 1130	SMX69
195-14	1034	1930V	PL 1134	PLC 1134	---
195/55-14	1022	1922V	PL 1122	PLC 1122	SMX64
195/60-14	1026	1922V	PL 1126	PLC 1126	SMX64
195/65-14	1026	1926V	PL 1126	PLC 1126	SMX67
195/70-14	1030	1926V	PL 1130	PLC 1130	SMX69
195/75-14	1030	1930V	PL 1130	PLC 1130	---
205/55-14	1026	1922V	PL 1126	PLC 1126	SMX67
205/60-14	1026	1926V	PL 1126	PLC 1126	SMX67
205/65-14	1030	1926V	PL 1130	PLC 1130	SMX69
205/70-14	1030	1930V	PL 1130	PLC 1130	SMX73
205/75-14	1034	1934V	PL 1134	PLC 1134	---
205-14	1034	1934V	PL 1134	PLC 1134	---
215/50-14	1026	1926V	PL 1126	PLC 1126	---
215/55-14	1026	1926V	PL 1126	PLC 1126	---
215/60-14	1030	1930V	PL 1130	PLC 1130	SMX69
215/65-14	1034	1930V	PL 1134	PLC 1134	SMX73
215/70-14	1034	1934V	PL 1134	PLC 1134	SMX75
215/75-14	1034	1938V	PL 1138	PLC 1138	---
215-14	1038	1938V	PL 1138	PLC 1138	---
225/55-14	1034	---	PL 1134	PLC 1134	SMX69

Glacier Chains

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Tire Chain Fit Chart

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
14" Wheels					
225/50-14	1026	1926V	PL 1126	PLC 1126	---
225/55-14	1034	---	PL 1134	PLC 1134	SMX69
225/60-14	1030	1930V	PL 1130	PLC 1130	SMX73
225/65-14	1034	1934V	PL 1134	PLC 1134	---
225/70-14	1038	1938V	PL 1138	PLC 1138	SMX75
225/75-14	1038	1938V	PL 1138	PLC 1138	---
225-14	1038	1942V	PL 1138	PLC 1138	---
235/60-14	1034	1934V	PL 1134	PLC 1134	SMX73
235/70-14	1038	1942V	PL 1138	PLC 1138	SMX77
235/75-14	1042	1946V	PL 1142	PLC 1142	---
245/50-14	1034	1926V	PL 1134	PLC 1134	---
245/60-14	1038	1938V	PL 1138	PLC 1138	SMX75
245/70-14	1042	1946V	PL 1142	PLC 1142	---
255/50-14	1034	---	PL 1134	PLC 1134	---
255/55-14	1038	1938V	PL 1138	PLC 1138	---
255/60-14	1038	1942V	PL 1138	PLC 1138	SMX77
265/50-14	1042	1938V	PL 1142	PLC 1142	---
265/60-14	1042	1946V	PL 1142	PLC 1142	SMX77
265/50-14	1042	1938V	PL 1142	PLC 1142	---
275/60-14	1042	---	PL 1142	PLC 1142	---
15" Wheels					
7.00-15	1034	---	PL 1134	PLC 1134	---
27x8.5-15	1038	---	PL 1138	PLC 1138	---
135-15	1018	---	PL 1118	PLC 1118	---
145/70-15	1018	---	PL 1118	PLC 1118	---
145/80-15	1018	---	PL 1118	PLC 1118	SMX62
145-15	1018	---	PL 1118	PLC 1118	SMX62
155/60-15	1014	---	PL 1118	PLC 1118	SMX60
155/65-15	1018	---	PL 1118	PLC 1118	SMX62
155/70-15	1018	---	PL 1118	PLC 1118	SMX62
155/80-15	1022	1922V	PL 1122	PLC 1122	SMX64
155-15	1022	---	PL 1122	PLC 1122	---
165/60-15	1018	---	PL 1118	PLC 1118	SMX60
165/65-15	1022	1922V	PL 1122	PLC 1122	SMX62
165/70-15	1022	1922V	PL 1122	PLC 1122	SMX64
165/80-15	1022	1926V	PL 1122	PLC 1122	SMX67
165-15	1022	---	PL 1122	PLC 1122	---
175/55-15	---	---	---	---	SMX60
175/60-15	---	---	---	---	SMX62
175/65-15	---	---	---	---	SMX64
175/70-15	1022	1926V	PL 1122	PLC 1122	SMX67
175/75-15	1022	---	PL 1122	PLC 1122	---
175-15	1030	1930V	PL 1130	PLC 1130	---
180/65-15	1022	---	PL 1122	PLC 1122	---
185/50-15	1018	---	PL 1118	PLC 1118	SMX62
185/55-15	1022	1922V	PL 1122	PLC 1122	SMX64
185/60-15	1026	1922V	PL 1126	PLC 1126	SMX67
185/65-15	1026	1926V	PL 1126	PLC 1126	SMX67
185/70-15	1030	1926V	PL 1130	PLC 1130	SMX69
185/75-15	1030	1930V	PL 1130	PLC 1130	---
185/80-15	---	---	---	---	SMX73
185-15	1034	1930V	PL 1134	PLC 1134	---

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
15" Wheels					
190/65-15	1030	---	PL 1130	PLC 1130	SMX69
195/45-15	1026	---	PL 1126	PLC 1126	---
195/50-15	1026	1922V	PL 1126	PLC 1126	SMX64
195/55-15	1022	1922V	PL 1122	PLC 1122	SMX67
195/60-15	1030	1926V	PL 1130	PLC 1130	SMX67
195/65-15	1030	1930V	PL 1130	PLC 1130	SMX69
195/70-15	1034	1930V	PL 1134	PLC 1134	SMX73
195/75-15	1034	1934V	PL 1134	PLC 1134	---
195/80-15	1034	1934V	PL 1134	PLC 1134	---
195-15	1034	1934V	PL 1134	PLC 1134	---
205/50-15	1026	1922V	PL 1126	PLC 1126	SMX67
205/55-15	1026	1926V	PL 1130	PLC 1130	SMX67
205/60-15	1030	1930V	PL 1134	PLC 1134	SMX69
205/65-15	1034	1930V	PL 1134	PLC 1134	SMX73
205/70-15	1034	1934V	PL 1134	PLC 1134	---
205/75-15	1034	1938V	PL 1138	PLC 1138	---
205-15	1038	1938V	PL 1138	PLC 1138	---
215/50-15	1026	1926V	PL 1126	PLC 1126	SMX67
215/55-15	1030	---	PL 1130	PLC 1130	---
215/60-15	1034	1934V	PL 1134	PLC 1134	SMX73
215/65-15	1038	1938V	PL 1138	PLC 1138	SMX75
215/70-15	1038	1938V	PL 1138	PLC 1138	SMX75
215/75-15	1038	1942V	PL 1138	PLC 1138	---
215-15	1042	---	PL 1142	PLC 1142	---
220/45-15	1026	---	PL 1126	PLC 1126	---
225/50-15	1030	1930V	PL 1130	PLC 1130	SMX69
225/55-15	1034	1934V	PL 1134	PLC 1134	SMX75
225/60-15	1034	1934V	PL 1134	PLC 1134	SMX75
225/65-15	1038	1938V	PL 1138	PLC 1138	SMX75
225/70-15	1038	1942V	PL 1138	PLC 1138	---
225/75-15	1042	1942V	PL 1142	PLC 1142	---
225/80-15	1042	1946V	PL 1142	PLC 1142	---
225-15	1042	1946V	PL 1142	PLC 1142	---
235/55-15	1034	---	PL 1134	PLC 1134	SMX75
235/60-15	1038	1938V	PL 1138	PLC 1138	SMX75
235/65-15	1042	1942V	PL 1142	PLC 1142	---
235/70-15	1042	1946V	PL 1142	PLC 1142	---
235/75-15	1042	1946V	PL 1142	PLC 1142	---
235-15	1042	---	PL 1142	PLC 1142	---
240/45-15	1038	---	PL 1138	PLC 1138	---
245/50-15	1038	1934V	PL 1138	PLC 1138	---
245/60-15	1042	1942V	PL 1142	PLC 1142	SMX77
245/65-15	1042	1946V	PL 1142	PLC 1142	---
245/70-15	1042	1946V	PL 1144	PLC 1144	---
255/45-15	1038	---	PL 1138	PLC 1138	---
255/55-15	1042	---	PL 1142	PLC 1142	SMX73
255/60-15	1042	1946V	PL 1142	PLC 1142	SMX77
255/65-15	1042	---	PL 1142	PLC 1142	---
255/70-15	1046	---	PL 1144	PLC 1144	---
265/50-15	1042	1942V	PL 1142	PLC 1142	---
265/60-15	1042	1946V	PL 1142	PLC 1142	---
265/75-15	1046	---	PL 1146	PLC 1146	---

PASSENGER LIMITED CLEARANCE CLASS "S"

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Glacier Chains

Tire Chain Fit Chart

PASSENGER LIMITED CLEARANCE CLASS "S"

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
15" Wheels					
275/50-15	1042	---	PL 1142	PLC 1142	---
275/60-15	1046	---	PL 1144	PLC 1144	---
285/40-15	1038	---	PL 1138	PLC 1138	---
295/50-15	1046	---	PL 1144	PLC 1144	---
FR/78-15	1038	---	PL 1138	PLC 1138	---
GR/78-15	1038	---	PL 1138	PLC 1138	---
16" Wheels					
155/80-16	1022	---	PL 1122	PLC 1122	---
175/75-16	1022	---	PL 1122	PLC 1122	---
185/50-16	---	---	---	---	SMX64
185/70-16	1030	---	PL 1130	PLC 1130	---
195/45-16	1026	---	PL 1126	PLC 1126	SMX64
195/50-16	1026	1922V	PL 1126	PLC 1126	SMX67
195/55-16	1030	---	PL 1130	PLC 1130	SMX69
195/60-16	1030	1930V	PL 1130	PLC 1130	SMX69
195/65-16	1030	1934V	PL 1130	PLC 1130	SMX73
195/80-16	1042	---	PL 1142	PLC 1142	---
205/40-16	1026	---	PL 1130	PLC 1130	---
205/45-16	1026	---	PL 1130	PLC 1130	SMX67
205/50-16	1034	1926V	PL 1134	PLC 1134	SMX69
205/55-16	1034	1930V	PL 1134	PLC 1134	SMX73
205/60-16	1034	1934V	PL 1138	PLC 1138	SMX73
205/65-16	1038	1938V	PL 1138	PLC 1138	SMX75
205/70-16	1038	1938V	PL 1138	PLC 1138	SMX75
205/80-16	1042	1942V	PL 1142	PLC 1142	---
215/40-16	1030	---	PL 1130	PLC 1130	SMX64
215/45-16	1034	---	PL 1134	PLC 1134	---
215/50-16	1034	1934V	PL 1134	PLC 1134	SMX69
215/55-16	1034	1934V	PL 1134	PLC 1134	SMX73
215/60-16	1034	1934V	PL 1134	PLC 1134	SMX75
215/65-16	1038	1938V	PL 1138	PLC 1138	SMX75
215/70-16	1038	1942V	PL 1138	PLC 1138	---
215/75-16	1042	---	PL 1142	PLC 1142	---
225/40-16	1030	---	PL 1134	PLC 1134	---
225/45-16	1034	1938V	PL 1134	PLC 1134	SMX69
225/50-16	1034	1934V	PL 1134	PLC 1134	SMX73
225/55-16	1038	1938V	PL 1138	PLC 1138	SMX75
225/60-16	1038	1942V	PL 1138	PLC 1138	SMX75
225/65-16	1038	1942V	PL 1138	PLC 1138	SMX77
225/70-16	1038	1946V	PL 1142	PLC 1142	---
225/75-16	1042	1946V	PL 1142	PLC 1142	---
235/50-16	1034	---	PL 1134	PLC 1134	SMX75
235/55-16	1038	1942V	PL 1138	PLC 1138	---
235/60-16	1042	1942V	PL 1142	PLC 1142	SMX77
235/65-16	1042	---	PL 1142	PLC 1142	---
235/70-16	1042	---	PL 1144	PLC 1144	---
235/75-16	1046	---	PL 1144	PLC 1144	---
245/45-16	1038	1938V	PL 1138	PLC 1138	SMX73
245/50-16	1038	1942V	PL 1142	PLC 1142	SMX75
245/55-16	1038	1942V	PL 1142	PLC 1142	SMX77
245/60-16	1042	1946V	PL 1142	PLC 1142	---
245/70-16	1046	---	PL 1144	PLC 1144	---

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
16" Wheels					
245/75-16	1046	---	PL 1144	PLC 1144	---
255/50-16	1042	1942V	PL 1142	PLC 1142	---
255/55-16	1042	1942V	PL 1142	PLC 1142	---
255/60-16	1042	---	PL 1144	PLC 1144	---
255/65-16	---	1942V	---	---	---
255/70-16	1046	---	PL 1146	PLC 1146	---
265/50-16	1042	1942V	PL 1142	PLC 1142	---
265/75-16	1042	---	PL 1144	PLC 1144	---
275/70-16	1042	---	PL 1144	PLC 1144	---
17" Wheels					
205/40-17	1026	---	PL 1130	PLC 1130	SMX67
205/45-17	1034	---	PL 1134	PLC 1134	SMX69
205/50-17	1038	---	PL 1138	PLC 1138	SMX73
215/40-17	1030	---	PL 1134	PLC 1134	SMX69
215/45-17	1034	---	PL 1134	PLC 1134	SMX69
215/50-17	1038	1934V	PL 1138	PLC 1138	SMX73
215/55-17	1038	---	PL 1138	PLC 1138	SMX77
215/60-17	1038	---	PL 1138	PLC 1138	SMX77
225/35-17	1026	---	PL 1126	PLC 1126	---
225/40-17	1030	---	PL 1130	PLC 1130	---
225/45-17	1034	---	PL 1134	PLC 1134	SMX73
225/50-17	1034	1938V	PL 1134	PLC 1134	SMX75
225/55-17	1038	---	PL 1142	PLC 1142	SMX77
225/60-17	1038	---	PL 1138	PLC 1138	---
225/65-17	1042	---	PL 1142	PLC 1142	---
235/40-17	1034	---	PL 1134	PLC 1134	---
235/45-17	1038	---	PL 1138	PLC 1138	SMX75
235/50-17	1038	---	PL 1138	PLC 1138	SMX75
235/55-17	1042	1942V	PL 1142	PLC 1142	SMX78
235/60-17	1042	---	PL 1142	PLC 1142	---
235/65-17	1046	1946V	PL 1146	PLC 1146	SMX80
235/70-17	---	---	PL 1146	PLC 1146	---
245/35-17	1034	---	PL 1134	PLC 1134	---
245/40-17	1038	---	PL 1138	PLC 1138	---
245/45-17	1038	---	PL 1142	PLC 1142	SMX77
245/50-17	1038	---	PL 1138	PLC 1138	---
245/55-17	1042	---	PL 1142	PLC 1142	---
245/65-17	1046	---	PL 1144	PLC 1144	---
255/40-17	1038	---	PL 1138	PLC 1138	SMX75
255/45-17	1042	---	PL 1142	PLC 1142	---
255/50-17	1042	---	PL 1142	PLC 1142	---
255/55-17	1042	---	PL 1142	PLC 1142	---
265/40-17	1042	---	PL 1144	PLC 1144	---
265/60-17	1042	---	PL 1142	PLC 1142	---
275/40-17	1042	1948V	PL 1142	PLC 1142	---
275/55-17	1046	---	PL 1146	PLC 1146	---
285/35-17	1042	---	PL 1142	PLC 1142	---
285/40-17	1042	---	PL 1142	PLC 1142	---
315/35-17	1042	---	PL 1144	PLC 1144	---
17.5" Wheels					
205/60-17.5	1030	---	PL 1130	PLC 1130	---
215/55-17.5	1034	---	PL 1134	PLC 1134	---

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Tire Chain Fit Chart

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
18" Wheels					
215/35-18	1034	---	PL 1134	PLC 1134	---
215/40-18	1038	---	PL 1138	PLC 1138	---
215/35-18	1034	---	PL 1134	PLC1134	---
215/40-18	1038	---	PL 1138	PLC 1138	---
215/45-18	1038	---	PL 1138	PLC 1138	---
215/55-18	1038	---	PL 1142	PLC 1142	---
225/35-18	1034	---	PL 1134	PLC 1134	---
225/40-18	1038	1938V	PL 1138	PLC 1138	SMX73
225/45-18	1038	---	PL 1138	PLC 1138	SMX75
225/50-18	1042	---	PL 1142	PLC 1142	---
225/60-18	1046	---	PL 1146	PLC 1146	---
225/65-18	1046	---	PL 1146	PLC 1146	---
235/40-18	1042	---	PL 1142	PLC 1142	SMX75
235/45-18	1042	---	PL 1142	PLC 1142	---
235/50-18	1042	---	PL 1142	PLC 1142	SMX78
235/55-18	1046	1946V	PL 1146	PLC 1146	---
235/60-18	1046	1946V	PL 1146	PLC 1146	SMX80
235/65-18	1046	---	PL 1146	PLC 1146	---
245/35-18	1034	---	PL 1134	PLC 1134	---
245/40-18	1038	1938V	PL 1138	PLC 1138	---
245/45-18	1042	1942V	PL 1142	PLC 1142	SMX77
245/50-18	1042	---	PL 1144	PLC 1144	SMX79
255/35-18	1042	---	PL 1142	PLC 1142	---
255/40-18	1038	---	PL 1138	PLC 1142	SMX77
255/45-18	1042	1942V	PL 1144	PLC 1144	---
255/55-18	1046	---	PL 1146	PLC 1146	---
265/35-18	1042	1942V	PL 1142	PLC 1142	SMX77
265/40-18	1042	1942V	PL 1142	PLC 1142	---
275/35-18	1042	1946V	PL 1142	PLC 1142	---
275/40-18	1046	1946V	PL 1146	PLC 1146	---
275/45-18	1046	---	PL 1146	PLC 1146	---
285/30-18	1046	---	PL 1146	PLC 1146	---
285/35-18	1046	1946V	PL 1146	PLC 1146	---
285/40-18	1046	---	PL 1146	PLC 1146	---
295/30-18	1046	---	PL 1146	PLC 1146	---
295/35-18	1046	---	PL 1146	PLC 1146	---
19" Wheels					
215/35-19	1034	1934V	PL 1134	PLC 1134	---
225/35-19	1034	---	PL 1134	PLC 1134	---
235/35-19	1038	---	PL 1138	PLC 1138	---
235/55-19	1046	---	PL 1146	PLC 1146	---
245/30-19	1034	1934V	PL 1134	PLC 1134	---
245/35-19	1042	---	PL 1142	PLC 1142	---
245/40-19	1042	---	PL 1142	PLC 1142	---
255/35-19	1042	---	PL 1142	PLC 1142	---
255/40-19	1042	---	PL 1144	PLC 1144	---
265/30-19	1042	---	PL 1144	PLC 1144	---
275/35-19	1046	1946V	PL 1146	PLC 1146	---
275/40-19	1046	---	PL 1146	PLC 1146	---
285/35-19	1046	---	PL 1146	PLC 1146	---
20" Wheels					
235/50-20	1046	---	PL 1146	PLC 1146	---

Tire Sizes	Glacier				Pewag
	Cable Chains	V-Trac Cables	Twist Link "PL"	Square Link "PLC"	Sport-Matik "SMX"
20" Wheels					
245/40-20	1042	---	PL 1144	PLC 1144	---
255/35-20	1042	---	PL 1144	PLC 1144	---
265/35-20	1042	---	PL 1142	PLC 1142	---
275/35-20	1042	---	PL 1142	PLC 1142	---
285/30-20	1042	---	PL 1144	PLC 1144	---
295/40-20	1046	---	PL 1146	PLC 1146	---
Metric Wheels					
165/70-360	1018	---	PL 1118	PLC 1118	---
165/70-365	1018	1922V	PL 1118	PLC 1118	---
185/65-365	1026	1926V	PL 1126	PLC 1126	---
185/70-365	1030	1930V	PL 1130	PLC 1130	---
200/60-365	1022	---	PL 1122	PLC 1122	---
180/65-390	1026	---	PL 1126	PLC 1126	---
185/65-390	1026	1926V	PL 1126	PLC 1126	---
190/65-390	1030	1930V	PL 1130	PLC 1130	---
165/70-360	1018	---	PL 1118	PLC 1118	---
165/70-365	1018	1922V	PL 1118	PLC 1118	---
185/65-365	1026	1926V	PL 1126	PLC 1126	---
185/70-365	1030	1930V	PL 1130	PLC 1130	---
200/60-365	1022	---	PL 1122	PLC 1122	---
180/65-390	1026	---	PL 1126	PLC 1126	---
185/65-390	1026	1926V	PL 1126	PLC 1126	---
190/65-390	1030	1930V	PL 1130	PLC 1130	---
200/60-390	1030	---	PL 1130	PLC 1130	---
205/60-390	1030	---	PL 1130	PLC 1130	---
220/55-390	1034	---	PL 1134	PLC 1134	---
220/60-390	1030	1930V	PL 1130	PLC 1130	---
220/65-390	1038	---	PL 1138	PLC 1138	---



Glacier Passenger Cable Shown

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Glacier Chains

Tire Chain Fit Chart

LIGHT TRUCK

Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
13" Wheels																	
7.00-13	E2201	---	H2201	---	---	---	---	---	---	---	---	---	---	---	---	---	---
14" Wheels																	
6.00-14	E2201	---	H2201	---	---	---	---	---	---	---	---	---	---	---	---	---	---
7.00-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	ASV69
27x8.5-14	E2211	---	H2211	---	---	---	---	---	---	---	---	---	---	2433	---	---	---
27x9.5-14	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2433	---	---	---
28x8.5-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
29x9.5-14	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
185/75-14	E2201	---	H2201	---	---	---	---	---	---	---	---	---	---	---	---	---	---
185-14	E2201	---	H2201	---	---	---	---	---	---	---	---	---	---	---	---	---	ASV69
195/75-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
205/70-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
205/75-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
215/70-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
215/75-14	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
215/75-14	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
225/60-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
225/70-14	E2216	---	H2216	H2316	H2816	---	---	2009	---	---	---	---	---	---	---	---	---
225-14	E2219	---	H2219	H2319	H2819	---	---	2019	---	---	---	---	---	---	---	XMR77	---
235/70-14	E2229	---	H2229	H2329	H2829	---	---	2019	---	---	---	---	---	---	---	XMR77	---
245/70-14	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
255/60-14	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	XMR77	---
265/60-14	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	XMR77	---
275/60-14	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
ER78-14	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
7-14.5	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
8-14.5	E2216	E4216	H2216	H2316	H2816	H4216	---	2016	---	---	---	---	---	---	---	---	---
9-14.5	E2216	E4216	H2216	H2316	H2816	H4216	---	2016	---	---	---	---	---	---	---	---	---
27x8.5-14.5	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
15" Wheels																	
6.7-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	ASV75
7-15	E2219	---	H2219	H2319	H2819	---	---	2019	2117V	E3237	---	H3237	---	2437	---	XMR77	ASV77
7.1-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
7.5-15	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2119V	---	E3251	---	H3251	2435	---	XMR79	ASV80
8.25-15	E2237	E4237	H2237	H2337	H2837	H4237	---	2037	2121V	---	---	---	---	2441	---	---	---
9-15	E2237	E4237	H2237	H2337	H2837	H4237	---	2037	2129V	---	---	---	---	---	---	---	---
10-15	E2239	E4239	H2239	H2339	---	H4239	H4339	2039	2129V	---	---	---	---	2441	4435	XMR81	ASV82
11-15	E2228	---	H2228	H2328	H2828	---	---	---	---	E3227	---	H3227	---	2441	---	---	---
12-15	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
14x36.5-15	---	---	---	---	---	---	---	---	---	E3255	---	H3255	---	---	---	---	---
14-15	---	---	---	---	---	---	---	---	---	E3255	---	H3255	---	---	---	---	---
27x9.5-15	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	2433	---	---	---
27x10.5x15	E3210	---	H3210	---	---	---	---	3010	---	---	---	---	---	---	---	---	---
28x8.5-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
29x9.5-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
29x10.5-15	---	---	---	---	H3810	---	---	---	---	E3210	---	H3210	---	---	---	---	---
29x11.5-15	E3210	---	H3210	---	H3810	---	---	---	---	E3227	---	H3227	---	---	---	---	---
29x12.5-15	---	---	---	---	---	---	---	---	---	E3227	---	H3227	---	---	---	---	---
30x7.5-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	2435	---	---	---
30x9.5-15	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	2437	---	XMR80	ASV80



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Tire Chain Fit Chart

Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
15" Wheels																	
30x10.5-15	---	---	---	---	H3810	---	---	---	---	E3210	---	H3210	---	2437	---	XMR80	---
31x9.5-15	---	---	---	---	---	---	---	3027	2119V	E3227	---	H3227	---	---	---	---	---
31x10.5-15	E3210	---	H3210	---	H3810	---	---	3010	2121V	E3227	---	H3227	---	2437	---	XMR81	ASV81
31x11.5-15	E2228	E4228	H2228	H2328	---	H4228	---	2029	2121V	E3227	---	H3227	---	---	---	XMR82	ASV82
31x12.5-15	E3210	---	H3210	---	H3810	---	---	3010	---	E3227	---	H3227	---	2437	---	---	---
31x13.5-15	---	---	---	---	---	---	---	3029	---	E3229	---	H3229	---	---	---	---	---
31x15.5-15	---	---	---	---	---	---	---	---	---	E3237	---	H3237	---	---	---	---	---
32x9.5-15	---	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	---	---	---	---
32x11.5-15	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2114V	E3227	---	H3227	---	2439	---	XMR82	ASV82
32x12.5-15	---	---	---	---	---	---	---	3029	2114V	E3229	---	H3229	---	---	---	---	---
33x9.5-15	---	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	---	---	---	---
33x10.5-15	E2228	---	H2228	H2328	H2828	---	---	2028	---	E3229	---	H3229	---	---	---	---	---
33x12.5-15	---	---	---	---	---	---	---	2033	2114V	E3229	---	H3229	---	---	---	---	---
33x13.5-15	---	---	---	---	---	---	---	2033	---	E3229	---	H3229	---	---	---	---	---
33x14-15	---	---	---	---	---	---	---	2033	---	E3229	---	H3229	---	---	---	---	---
33x14.5-15	E2226	---	H2226	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
34x9.5-15	---	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	---	---	---	---
35x10.5-15	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---
35x12.5-15	E2226	---	H2226	---	---	---	---	2037	---	E3235	---	H3235	---	2441	---	---	---
35x13.5-15	E2226	---	H2226	---	---	---	---	2037	---	E3235	---	H3235	---	2441	---	---	---
35x14-15	E2226	---	H2226	---	---	---	---	2037	---	E3235	---	H3235	---	---	---	---	---
35x14.5-15	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
35x15-15	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
35x15.5-15	---	---	---	---	---	---	---	---	---	E3237	---	H3237	---	---	---	---	---
36x12.5-15	E2226	---	H2226	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
36x13.5-15	E2226	---	H2226	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
36x14-15	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
36x14.5-15	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
36x15.5-15	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
37x12.5-15	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
37x14.5-15	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
38x12.5-15	---	---	---	---	---	---	---	---	---	E3259	---	H3259	---	---	---	---	---
38x14.5-15	---	---	---	---	---	---	---	---	---	E3259	---	H3259	---	---	---	---	---
38x15-15	---	---	---	---	---	---	---	---	---	E3259	---	H3259	---	---	---	---	---
44x18.5-15	---	---	---	---	---	---	---	---	---	E3269	---	H3269	---	---	---	---	---
195/65-15	E2201	---	H2201	---	---	---	---	---	---	---	---	---	---	---	---	---	---
195/75-15	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	2433	---	---	---
195/80-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
195-15	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	2433	---	---	---
205/75-15	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	2433	---	---	---
215/70-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
215/75-15	E2216	---	H2216	H2316	H2816	---	---	2016	2115V	---	---	---	---	2433	---	XMR77	ASV77
215/80-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR79	ASV79
215-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2433	---	XMR79	ASV79
225/70-15	E2216	---	H2216	H2316	H2816	---	---	2016	2115V	---	---	---	---	2433	---	XMR76	ASV77
225/75-15	E2216	---	H2216	H2316	H2816	---	---	2016	2115V	---	---	---	---	2435	---	XMR77	ASV78
225/80-15	E2216	---	H2216	H2316	H2816	---	---	2016	2115V	---	---	---	---	---	---	XMR79	ASV77
225-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	XMR79	ASV78
235/70-15	E2216	---	H2216	H2316	H2816	---	---	2016	2117V	---	---	---	---	2435	---	XMR79	ASV79
235/75-15	E2219	E4219	H2219	H2319	H2819	H4219	---	2016	2117V	---	---	---	---	2435	---	XMR79	ASV79
235-15	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	---	---	---	---	---	2437	---	---	---
245/60-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2435	---	XMR79	ASV79

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Tire Chain Fit Chart

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Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
15" Wheels																	
245/70-15	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2115V	---	---	---	---	2435	---	XMR79	ASV79
245/75-15	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2121V	---	---	---	---	2437	---	---	---
245/85-15	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	2441	---	---	---
255/60-15	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	---	---	XMR77	ASV77
255/65-15	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2129V	---	---	---	---	---	---	---	---
255/70-15	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	2437	---	XMR80	ASV80
255/75-15	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2127V	---	---	---	---	2439	---	XMR81	ASV81
255/80-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR81	---
255-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR81	---
265/60-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
265/65-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
265/70-15	E2221	---	H2221	---	H2821	---	---	2021	2119V	---	---	---	---	2439	4439	XMR81	ASV81
265/75-15	E2221	---	H2221	---	H2821	---	---	2021	2121V	E3227	---	H3227	---	2439	---	XMR81	ASV81
275/60-15	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	2437	---	XMR80	ASV80
275/65-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR81	---
275/70-15	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR81	---
275/75-15	E2228	---	H2228	H2328	H2829	---	---	2028	---	---	---	---	---	---	---	---	---
285/70-15	E2228	---	H2228	H2328	H2829	---	---	2028	2114	---	---	---	---	---	---	---	---
285/75-15	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
295/50-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
305/50-15	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
305/75-15	E2226	---	H2226	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
315/70-15	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
325/60-15	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
355/65-15	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
CR78-15	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
GR78-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
HR78-15	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2433	---	---	---
LR78-15	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	---	---	---	---	---	2435	---	---	---
NR78-15	E2221	E4221	H2221	H2321	H2821	H4221	---	2021	---	---	---	---	---	2437	---	---	---
QR78-15	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
185/70-15.5	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	---	---	---	---
16" Wheels																	
6-16	E2206	---	H2206	---	---	---	---	---	---	---	---	---	---	---	---	---	ASV75
6.5-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2435	---	XMR77	ASV77
7-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2119V	---	---	---	---	2435	---	XMR80	ASV79
7.5-16	E2221	E4221	H2221	H2321	H2821	H4221	---	2021	2119V	---	E3251	---	H3251	2437	4437	XMR81	ASV81
8.25-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	---	---	---	ASV84
8.75-16	E2237	E4237	H2237	H2337	---	H4237	---	2037	---	---	---	---	---	---	---	---	---
9-16	E2237	E4237	H2237	H2337	---	H4237	---	2037	---	---	---	---	---	---	---	---	ASV85
11-16	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
12-16	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
29x9.5-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
30x9.5-16	E2229	---	H2229	H2329	H2829	---	---	2029	2119V	---	---	---	---	2437	---	---	---
31x10.5-16	---	---	---	---	H3810	---	---	3010	---	E3210	---	H3210	---	2437	---	---	---
31x16-16	---	---	---	---	---	---	---	---	---	E3259	---	H3259	---	---	---	---	---
31x11.5-16	---	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	---	---	---	---
32x11.5-16	---	---	---	---	---	---	---	---	---	E3227	---	H3227	---	---	---	---	---
33x12.5-16	---	---	---	---	---	---	---	2033	---	E3231	---	H3231	---	---	---	---	---
33x13.5-16	---	---	---	---	---	---	---	2033	---	E3231	---	H3231	---	---	---	---	---
34x9-16	---	---	---	---	---	---	---	---	---	E3227	---	H3227	---	---	---	---	---
35x12.5-16	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---



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Tire Chain Fit Chart

Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
16" Wheels																	
35x13.5-16	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
36x13.5-16	---	---	---	---	---	---	---	2039	---	E3235	---	H3235	---	---	---	---	---
36.5x14-16	---	---	---	---	---	---	---	2039	---	E3235	---	H3235	---	---	---	---	---
38x15-16	---	---	---	---	---	---	---	---	---	E3265	---	H3265	---	---	---	---	---
185-16	E2219	---	H2219	H2319	H2819	---	---	2019	---	---	---	---	---	---	---	---	---
195/75-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	---	---	---	---
195/85-16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR77	---
195-16	E2219	---	H2219	H2319	H2819	---	---	2019	---	---	---	---	---	---	---	---	---
205/75-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2433	---	XMR77	ASV77
205/80-16	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	2433	---	---	---
205-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2435	---	XMR79	ASV77
215/65-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2435	---	---	---
215/70-16	E2216	---	H2216	H2316	H2816	---	---	2016	2115V	---	---	---	---	2435	---	XMR77	---
215/75-16	E2216	E4216	H2216	H2316	H2816	H4216	---	2016	2115V	---	---	---	---	---	---	XMR79	ASV79
215/80-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	---	---	---	---	---	---	---	XMR80	ASV79
215/85-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2119V	---	---	---	---	2435	---	---	---
215-16	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR80	ASV79
225/50-16	E2209	---	H2209	---	---	---	---	---	---	---	---	---	---	---	---	---	---
225/70-16	E2216	E4216	H2216	H2316	H2816	H4216	---	2016	2115V	---	---	---	---	2435	---	XMR79	---
225/75-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2117V	---	---	---	---	2435	---	XMR79	ASV80
225/80-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	---	---	---	---	---	2435	---	---	---
225/85-16	E2228	---	H2228	H2328	H2828	---	---	---	---	---	---	---	---	2437	---	---	---
235/60-16	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2433	---	XMR77	ASV77
235/65-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	XMR79	---
235/70-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	2435	---	XMR80	ASV80
235/75-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2119V	---	---	---	---	2435	---	XMR82	ASV82
235/80-16	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2117V	---	---	---	---	---	---	---	---
235/85-16	E2221	E4219	H2221	H2321	H2821	H4219	---	2021	2121V	E3227	E3251	H3227	H3251	2437	4412	XMR82	ASV82
245/60-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	XMR79	---
245/65-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	---	---	---	---
245/70-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	2435	---	XMR80	ASV80
245/75-16	E2221	E4221	H2221	H2321	H2821	H4221	---	2021	2129V	---	---	---	---	2437	4412	XMR81	ASV81
245/85-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	2437	4412	---	---
245/-16	---	---	---	---	---	---	---	---	---	E3227	---	H3227	---	---	---	XMR82	ASV82
255/65-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	---	---	XMR80	ASV80
255/70-16	---	---	---	---	---	---	---	3010	2129V	E3210	---	H3210	---	---	---	XMR81	---
255/75-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2127V	---	---	---	---	2437	---	---	---
255/85-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2114V	---	---	---	---	2437	---	---	---
265/50-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	---	---
265/55-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	---	---
265/65-16	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2119V	---	---	---	---	---	---	XMR80	---
265/70-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2129V	E3227	---	H3227	---	2441	---	XMR82	---
265/75-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2127V	E3227	---	H3227	---	2439	---	XMR82	ASV82
265/85-16	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	---	---	---	---
275/55-16	E2229	---	H2229	H2329	---	---	---	2029	2119V	---	---	---	---	---	---	---	---
275/60-16	E3210	---	H3210	---	H3810	---	---	3010	---	E3227	---	H3227	---	2437	---	---	---
275/65-16	E3210	---	H3210	---	H3810	---	---	3010	---	---	---	---	---	---	---	---	---
275/70-16	E2228	---	H2228	H2328	H2828	---	---	2028	2121V	E3227	---	H3227	---	2439	---	XMR82	ASV82
275/75-16	---	---	---	---	---	---	---	---	---	E3227	---	H3227	---	---	---	---	---
285/60-16	E2228	---	H2228	H2328	H2828	---	---	2028	---	---	---	---	---	---	---	---	---
285/65-16	---	---	---	---	---	---	---	---	---	E3210	---	H3210	---	---	---	---	---
285/70-16	E2228	---	H2228	H2328	H2828	---	---	2028	2114V	E3229	---	H3229	---	---	---	---	---

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	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
16" Wheels																	
285/75-16	E2228	---	H2228	H2328	H2828	---	---	2028	2114V	E3229	---	H3229	---	---	---	---	---
295/65-16	---	---	---	---	---	---	---	---	2114V	E3229	---	H3229	---	---	---	---	---
295/75-16	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
305/70-16	E2226	---	H2226	---	---	---	---	2033	---	E3231	---	H3231	---	2441	---	---	---
305/85-16	---	---	---	---	---	---	---	---	---	E3259	---	H3259	---	---	---	---	---
315/70-16	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	2441	---	---	---
315/75-16	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	2441	---	---	---
325/85-16	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
365/65-16	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
HR78-16	E2219	---	H2219	H2319	---	---	---	2019	---	---	---	---	---	---	---	---	---
LR78-16	E2221	E4221	H2221	H2321	H2821	H4221	---	2021	---	---	---	---	---	2437	---	---	---
16.5" Wheels																	
8-16.5	E2216	---	H2216	H2316	H2816	---	---	2016	2115V	---	---	---	---	2433	---	---	---
8.5-16.5	E2216	---	H2216	H2316	H2816	---	---	2016	---	---	---	---	---	2433	---	---	---
8.75R-16.5	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2115V	---	---	---	---	---	---	---	---
9.5-16.5	E2221	E4221	H2221	H2321	H2221	H4221	---	2021	2129V	E3227	---	H3227	---	2437	---	---	---
10-16.5	---	---	---	---	---	---	---	3010	---	E3210	---	H3210	---	---	---	---	---
12-16.5	---	---	---	---	---	---	---	3029	2127V	E3229	---	H3229	---	---	---	---	---
14-16.5	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
30x9.5-16.5	---	---	---	---	---	---	---	3010	---	E3210	---	H3210	---	---	---	---	---
31x10.5-16.5	---	---	---	---	---	---	---	3027	2119V	E3227	---	H3227	---	---	---	---	---
31x11.5-16.5	---	---	---	---	---	---	---	3027	2129V	E3227	---	H3227	---	---	---	---	---
32x11.5-16.5	---	---	---	---	---	---	---	3027	2127V	E3227	---	H3227	---	---	---	---	---
32x12.5-16.5	---	---	---	---	---	---	---	3029	2114V	E3229	---	H3229	---	---	---	---	---
33x12.5-16.5	---	---	---	---	---	---	---	3029	2114V	E3229	---	H3229	---	---	---	---	---
35x14-16.5	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
33x15-16.5	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
35x12.5-16.5	---	---	---	---	---	---	---	---	2114V	E3235	---	H3235	---	---	---	---	---
36x12.5-16.5	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
30x9.5-16.5	---	---	---	---	---	---	---	---	---	E3210	---	H3210	---	---	---	---	---
31x10.5-16.5	---	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	---	---	---	---
31x11.5-16.5	---	---	---	---	---	---	---	3027	2129V	E3227	---	H3227	---	---	---	---	---
31x13.5-16.5	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
32x11.5-16.5	---	---	---	---	---	---	---	---	2129V	E3227	---	H3227	---	---	---	---	---
32x12.5-16.5	---	---	---	---	---	---	---	3029	2114V	E3229	---	H3229	---	---	---	---	---
33x10.5-16.5	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
33x12.5-16.5	---	---	---	---	---	---	---	3029	2144V	E3229	---	H3229	---	---	---	---	---
33x14.5-16.5	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
35x12.5-16.5	E2226	---	H2226	---	---	---	---	---	2114V	E3231	---	H3231	---	---	---	---	---
35x14-16.5	E2226	---	H2226	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
36x12.5-16.5	E2226	---	H2226	---	---	---	---	---	---	E3235	---	H3235	---	2445	---	---	---
36x13.5-16.5	E2226	---	H2226	---	---	---	---	2039	---	E3235	---	H3235	---	2445	---	---	---
36x14-16.5	E2226	---	H2226	---	---	---	---	2039	---	E3235	---	H3235	---	2445	---	---	---
36x14.5-16.5	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
37x12.5-16.5	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
37x14.5-16.5	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
38x15.5-16.5	E2226	---	H2226	---	---	---	---	2039	---	E3235	---	H3235	---	---	---	---	---
38.5x15-16.5	E2226	---	H2226	---	---	---	---	2039	---	E3235	---	H3235	---	---	---	---	---
38.5x16-16.5	---	---	---	---	---	---	---	---	---	E3249	---	H3249	---	---	---	---	---
39.5x15-16.5	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
40x17-16.5	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
44x18.5-16.5	---	---	---	---	---	---	---	---	---	E3269	---	H3269	---	---	---	---	---

Glacier Chains

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Tire Chain Fit Chart

Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
17" Wheels																	
7-17	E2221	E4221	H2221	H2321	H2221	H4221	---	2021	---	---	---	---	---	2437	---	---	---
7.5-17	E2214	E4214	H2214	H2314	H2814	H4214	---	2014	---	---	---	---	---	---	---	---	---
8.25-17	E2237	E4237	H2237	H2337	---	H4237	---	2037	---	---	---	---	---	---	---	---	---
215/70-17	E2228	E4228	H2228	H2328	---	H4228	---	2028	---	---	---	---	---	2439	---	---	---
225/75-17	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	---	---	---	---	---	2437	---	---	---
235/55-17	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
235/60-17	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR79	---
235/65-17	E2211	---	H2211	---	---	---	---	2016	2119V	---	---	---	---	---	---	XMR80	---
235/70-17	E2219	---	H2219	H2319	H2819	---	---	2019	2119V	---	---	---	---	---	---	---	---
235/75-17	E2228	E4228	H2228	H2328	H2819	---	---	2028	2121V	---	---	---	---	---	---	---	---
235/80-17	E2228	E4228	H2228	H2328	H2819	---	---	2028	---	---	---	---	---	---	---	---	---
235/85-17	E2228	E4228	H2228	H2328	H2819	---	---	2028	---	---	---	---	---	---	---	---	---
245/65-17	---	---	---	---	---	---	---	3010	2129V	E3227	---	H3227	---	---	---	XMR80	---
245/70-17	---	---	---	---	---	---	---	3010	---	E3227	---	H3227	---	---	---	---	---
245/75-17	E3210	---	H3210	---	H3810	---	---	3010	2121V	---	---	---	---	---	---	XMR82	---
255/50-17	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR79	---
255/55-17	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	---	---
255/60-17	E2229	E4229	H2229	H2329	H2829	H4229	---	3010	---	E3210	---	H3210	---	---	---	XMR80	---
255/65-17	---	---	---	---	---	---	---	3010	2129V	E3210	---	H3210	---	2437	---	---	---
255/70-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3027	---	E3227	---	H3227	---	2439	---	---	---
255/75-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3027	2121V	E3227	---	H3227	---	2439	---	XMR82	---
265/55-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3010	2127V	E3210	---	H3210	---	---	---	---	---
265/60-17	E3210	---	H3210	---	H3810	---	---	3027	2121V	E3227	---	H3227	---	2439	---	---	---
265/65-17	E3210	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	2439	---	---	---
265/70-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3027	2121V	E3227	---	H3227	---	2439	---	XMR82	---
265/75-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3029	2121V	E3229	---	H3229	---	2441	---	---	---
265/85-17	H2226	---	H2226	---	---	---	---	---	---	E3231	---	H3231	---	2441	---	---	---
275/50-17	E2229	E4229	H2229	H2328	H2829	H4229	---	2029	---	---	---	---	---	---	---	---	---
275/55-17	E2229	E4229	H2229	H2328	H2829	H4229	---	3010	2119V	E3210	---	H3210	---	---	---	XMR80AV	---
275/60-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3027	---	E3227	---	H3227	---	2439	---	XMR81	---
275/65-17	E2228	E4228	H2228	H2328	H2828	H4228	---	3027	---	E3227	---	H3227	---	2439	---	---	---
275/70-17	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3229	---	H3229	---	2439	---	---	---
275/80-17	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	---	---	---	---
285/60-17	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2129V	E3231	---	H3231	---	---	---	---	---
285/70-17	---	---	---	---	---	---	---	3029	---	E3229	---	H3229	---	---	---	---	---
285/75-17	---	---	---	---	---	---	---	3029	---	E3229	---	H3229	---	---	---	---	---
295/70-17	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
305/65-17	---	---	---	---	---	---	---	2033	---	E3231	---	H3231	---	---	---	---	---
305/70-17	E2226	E4226	H2226	H2326	H2826	H4226	---	2037	---	E3231	---	H3231	---	---	---	---	---
315/70-17	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---
31x10.5-17	E3210	---	H3210	---	H3810	---	---	2029	---	E3227	---	H3227	---	2437	---	---	---
33x12.5-17	---	---	---	---	---	---	---	2033	---	E3229	---	H3229	---	---	---	---	---
35x12.5-17	---	---	---	---	---	---	---	2037	---	E3235	---	H3235	---	---	---	---	---
36x13.5-17	---	---	---	---	---	---	---	---	---	E3225	---	H3235	---	---	---	---	---
17.5" Wheels																	
7-17.5	E2211	---	H2211	---	---	---	---	---	---	---	---	---	---	---	---	---	ASV79
7.5-17.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	ASV84
8-17.5	E2219	E4219	H2219	H2319	H2819	---	---	2016	2119V	E3249	---	H3249	---	---	---	XMR80	---
8.5-17.5	E2219	E4219	H2219	H2319	H2819	---	---	2019	2121V	---	---	---	---	2441	---	XMR81	---
9-17.5	E3210	---	H3210		H3810	---	---	3027	---	E3227	---	H3227	---	2437	---	---	---
10-17.5	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3227	---	H3227	---	2439	---	---	ASV84
11-17.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	2039	---	---	---	---	---	---	---	---	---
14-17.5	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
205/60-17.5	E2209	---	H2209	---	---	---	---	2009	---	---	---	---	---	2433	---	---	---

LIGHT TRUCK

pewag

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Glacier Chains

Tire Chain Fit Chart

LIGHT TRUCK

Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
17.5" Wheels																	
205/65-17.5	E2216	---	H2216	---	---	---	---	2016	2121V	---	---	---	---	---	---	XMR76	ASV76
205/70-17.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR79	ASV79
205/75-17.5	E2219	---	H2219	H2319	H2819	---	---	2019	2129V	---	---	---	---	2433	---	XMR79	ASV79
215/70-17.5	---	---	---	---	---	---	---	2019	2115V	---	---	---	---	---	---	---	---
215/75-17.5	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	2119V	---	---	---	---	2437	---	---	---
225/55-17.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR77	---
225/70-17.5	E2221	E4221	H2221	H2321	H2221	H4221	---	2021	---	---	---	---	---	2437	---	---	---
225/75-17.5	E2221	E4221	H2221	H2321	H2221	H4221	---	2021	---	---	---	---	---	2437	---	XMR81	---
235/75-17.5	---	---	---	---	---	---	---	3010	2114V	E3210	---	H3210	---	2437	---	XMR82	---
245/70-17.5	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3229	---	H3229	---	2439	---	XMR82	---
245/75-17.5	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3229	---	H3229	---	2439	---	---	---
255/40-17.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR77	---
255/55-17.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR81	---
255/65-17.5	E2229	---	H2229	H2329	H2829	---	---	2029	---	---	---	---	---	---	---	---	---
265/60-17.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR82	---
285/60-17.5	E2228	E4228	H4228	---	H2828	H4228	---	2028	2127V	---	---	---	---	---	---	---	---
18" Wheels																	
6.00-18	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	XMR79	---
7-18	E2214	E4214	H2214	H2314	H2814	H4214	---	2014	---	---	---	---	---	---	---	---	---
7.5-18	E2233	E4233	H2233	---	H2833	H4233	---	2033	---	---	---	---	---	---	---	---	---
9-18	E2237	E4237	H2237	H2337	H2837	H4237	---	2037	---	---	---	---	---	---	---	---	---
10-18	E2237	E4237	H2237	H2337	H2838	H4237	---	2037	---	---	---	---	---	---	---	---	---
215/75-18	E2219	E4219	H2219	H2319	H2819	H4219	---	2019	---	---	---	---	---	---	---	---	---
235/60-18	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2117V	---	---	---	---	---	---	XMR80	---
235/80-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2121V	---	---	---	---	---	---	---	---
245/55-18	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	---	---
245/60-18	E3210	---	H3210	---	---	---	---	2029	---	---	---	---	---	---	---		
255/55-18	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	2121V	---	---	---	---	2437	---	XMR80AV	---
255/60-18	E3210	---	H3210	---	---	---	---	3010	---	E3227	---	H3227	---	---	---	---	---
255/65-18	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	2437	---	---	---
255/70-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3227	---	H3227	---	2439	---	---	---
265/60-18	---	---	---	---	---	---	---	3027	---	E3227	---	H3227	---	2439	---	---	---
265/70-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2127V	---	---	---	---	---	---	---	---
270/75-18	---	---	---	---	---	---	---	2039	---	E3229	---	H3229	---	---	---	---	---
275/55-18	---	---	---	---	---	---	---	3027	2127V	E3227	---	H3227	---	---	---	---	---
275/60-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	---	---	---	---
275/65-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2127V	E3229	---	H3229	---	---	---	---	---
275/70-18	---	---	---	---	---	---	---	3029	---	E3229	---	H3229	---	---	---	---	---
275/75-18	E2226	E4226	H2226	H2326	H2826	H4226	---	2033	---	E3231	---	H3231	---	---	---	---	---
285/50-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3231	---	H3231	---	---	---	---	---
285/55-18	E2228	E4228	H2228	H2328	H2828	H4228	---	---	---	---	---	---	---	---	---	---	---
285/60-18	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	2127V	E3229	---	H3229	---	2439	---	---	---
285/65-18	---	---	---	---	---	---	---	3029	---	E3229	---	H3229	---	---	---	---	---
285/70-18	E2226	E4226	H2226	H2326	H2826	H4226	---	---	---	E3231	---	H3231	---	---	---	---	---
285/75-18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
305/60-18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
305/65-18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
305/70-18	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
315/60-18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	2441	---	---	---
325/50-18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	2441	---	---	---
325/60-18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	2441	---	---	---
35x12.5x18	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	2441	---	---	---
37x12.5x18	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
37x13.5x18	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---

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Tire Chain Fit Chart

Tire Size	Pewag Light Truck		Glacier Light Truck							Pewag Wide Base		Glacier Wide Base		Pewag/Glacier Mud Service		Pewag Pattern	
	Square Singles 2200	Square Duals 4200	Twist Singles 2200	Square Singles 2300	V-bar Singles 2800	Twist Duals 4200	Square Duals 4300	Cables Singles 2000	V-Trac Cables 2100	Square Singles 3200	Square Duals 3200	Twist Singles 3200	Twist Duals 3200	Square Singles 2400	Square Duals 4400	BrentaC 4x4 "XMR"	"ASV"
18.5" Wheels																	
255/65-18.5	E2228	E4228	H2228	H2328	H2828	---	---	2028	---	---	---	---	---	---	---	---	---
19" Wheels																	
235/50-19	E2216	E4216	H2216	---	H2816	H4216	---	2016	---	---	---	---	---	---	---	---	---
235/55-19	E2219	E4219	H2219	H2319	H2819	H4219	---	---	---	---	---	---	---	---	---	XMR80	---
255/50-19	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	XMR80AV	---
275/45-19	E2229	E4229	H2229	H2329	H2829	H4229	---	2029	---	---	---	---	---	---	---	---	---
275/55-19	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	---	---	---	---
20" Wheels																	
265/60-20	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	---	---	---	---	---	---	---	---
275/45-20	E3210	---	H3210	---	---	---	---	3010	---	E3227	---	H3227	---	---	---	---	---
275/50-20	E2228	E4228	H2228	H2328	H2828	H4228	---	---	---	---	---	---	---	---	---	---	---
275/55-20	---	---	---	---	---	---	---	2028	---	E3229	---	H3229	---	---	---	---	---
275/60-20	E2226	---	H2226	---	---	---	---	2037	2114V	E3231	---	H3231	---	---	---	---	---
285/50-20	E2228	E4228	H2228	H2328	H2828	H4228	---	2028	---	E3229	---	H3229	---	---	---	---	---
295/40-20	E2227	---	H2228	H2328	H2828	---	---	2028	---	---	---	---	---	---	---	---	---
295/45-20	E2228	---	H2228	H2328	H2828	---	---	2028	---	---	---	---	---	---	---	---	---
305/45-20	---	---	---	---	---	---	---	2033	---	E3229	---	H3229	---	---	---	---	---
305/50-20	---	---	---	---	---	---	---	3029	---	E3229	---	H3229	---	---	---	---	---
325/50-20	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
325/60-20	---	---	---	---	---	---	---	---	---	E3235	---	H3235	---	---	---	---	---
33x12.5x20	---	---	---	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
35x12.5x20	E2226	---	H2226	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
37x13.5x20	---	---	---	---	---	---	---	---	---	E3251	---	H3251	---	---	---	---	---
40x15.5x20	---	---	---	---	---	---	---	---	---	E3255	---	H3255	---	---	---	---	---
22" Wheels																	
275/45-22	---	---	---	---	---	---	---	---	---	E3229	---	H3229	---	---	---	---	---
285/45-22	E2226	---	H2226	---	---	---	---	2033	---	E3231	---	H3231	---	---	---	---	---
305/40-22	E2238	---	H2238	---	---	---	---	2033	---	E3231	---	H3231	---	---	---	---	---
305/45-22	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---
325/40-22	E2226	---	H2226	---	---	---	---	---	---	E3231	---	H3231	---	---	---	---	---
24" Wheels																	
295/35-24	---	---	---	---	---	---	---	2033	---	E3231	---	H3231	---	---	---	---	---
295/40-24	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---
305/35-24	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---
315/35-24	E2226	---	H2226	---	---	---	---	2037	---	E3231	---	H3231	---	---	---	---	---

Important Information: Tire Chains, Tires and Wheels

Tires: The use of any traction device may cause cosmetic scuffing of tires when installed. This condition is unavoidable with certain tread types and designs being more at risk. By design, all traction devices must hang down (drape) the side wall of the tire in order to stay on the tire while being used. As a result, radial tires may also experience some scuffing of the tires side wall due to the flex inherent in the side walls of radial tires.

Wheels: Wheels are also at risk to cosmetic scuffing with the use of any traction device. Larger diameter wheels using very low profile tires such as 35, 40, 45, and 50 series tires are especially at risk due to the short height of the tire side wall.

Vehicles: Traction devices can and do break during the course of their normal service life. Traction devices are designed for use in the snow or ice covered road surfaces - Not on bare pavement. Use of traction devices on bare pavement greatly increases the wear and chance of component failure of the device. Speeds faster than 30 MPH also greatly increase the chance of component failure. Continued use of traction device which has been broken is extremely unsafe and may cause loss of control or damage to the vehicle on which installed. Any traction device which has been broken should immediately be repaired or replaced in a safe place.

Disclaimer of Liability: The use of any traction device is at the risk of the vehicle operator. Vehicle operators who are unwilling to accept the possible risks associated with the use of any traction device such as, but not limited to, accident, vehicle damage, tire damage or wheel damage, should not use any traction device on their vehicle. Continued travel on roads where the use of a traction device is suggested or required should be terminated if the vehicle operator elects not to use a traction device on their vehicle. Under no circumstances will compensation for damage be considered by Pewag,Inc. where the damage is said to have resulted from the use of any traction device.



Glacier Light Truck V-Trac Cable Shown

LIGHT TRUCK

pewag

THIS IS A GUIDE ONLY
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Glacier Chains

Tire Chain Fit Chart

HEAVY TRUCK

Tire Size	Pewag Heavy Truck Square Link		Glacier Heavy Truck						Glacier Heavy Truck Cable Chains		Glacier Truck V-Trac	Pewag "E" Glacier "H" Wide Base		Pewag Heavy Truck "CL" Pattern		Pewag "E" Glacier "H" Mud Service		Pewag Heavy Truck ASV Pattern	
			Twist	Square	V-Bar	Twist	Square	V-Bar											
	Singles 2000	Duals 4200	Singles 2200	Singles 2300	Singles 2800	Duals 4200	Duals 4300	Duals 4800	Singles 2000	Duals 4000	Singles 2100	Singles 3200	Duals 3200	Singles CL	Duals CL	Singles 2400	Duals 4400	Singles "ASV"	Duals "ASV"
19.5" Wheels																			
8-19.5	E2214	E4214	H2214	H2314	H2814	H4214	---	H4814	2014	---	2114V	---	---	---	---	2439	---	82	282
15-19.5	---	---	---	---	---	---	---	---	---	---	---	3265	---	---	---	---	---	---	---
16.5-19.5	---	---	---	---	---	---	---	---	---	---	2155V	3255	---	---	---	---	---	---	---
18-19.5	---	---	---	---	---	---	---	---	---	---	---	3257	---	---	---	---	---	---	---
19.5-19.5	---	---	---	---	---	---	---	---	3061	---	3171V	3261	---	---	---	---	---	---	---
225/70-19.5	E2221	E4221	H2221	H2321	H2821	H4221	---	H4821	2021	---	2121V	3227	---	---	---	2439	4437	---	---
225/75-19.5	E2228	E4228	H2228	H2328	H2828	H4228	---	---	2028	---	---	---	---	---	---	---	---	---	---
245/70-19.5	E2228	E4228	H2233	---	H2833	H4233	---	H4833	2028	---	2114V	---	---	---	---	2439	4437	84	284
245/75-19.5	E2228	E4228	H2233	---	H2833	H4233	---	H4833	2028	---	---	---	---	---	---	---	---	---	---
265/70-19.5	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	2033	---	---	3229	---	---	---	---	---	85	285
265/75-19.5	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	---	---	---	---	---	---	---	---	---	---	---
285/70-19.5	E2238	E4238	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	3231	---	---	---	---	---	87	288
285/75-19.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	---	---	---	2445	---	---	---
305/70-19.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	3235	---	---	---	2441	---	93	---
445/65-19.5	---	---	---	---	---	---	---	---	2039	4039	---	3257	---	---	---	2445	---	---	---
20" Wheels																			
6.5-20	E2233	E4233	H2233	---	H2833	4233	---	---	2033	---	---	---	---	---	---	2437	---	82	---
7-20	E2233	E4233	H2233	---	H2833	4233	---	---	2033	---	---	---	---	---	---	---	---	---	---
7.5-20	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	3267	---	---	2441	4435	85	287
8-20	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2037	---	---	---		---	---	2437	---	---	---
8.25-20	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2037	---	---	---	3269	---	---	2441	4435	88	288
9-20	E2241	E4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	---	---	3273	CL91S	CL291S	---	4437	91	291
10/90-20	E2245	E4245	H2245	H2345	H2845	H4245	H4345	H4845	---	---	---	---	---	---	---	2448	4448	---	---
10-20	E2245	E4245	H2245	H2345	H2845	H4245	H4345	H4845	2045	4045	2145V	---	3275	CL94S	CL294S	2448	4448	94	294
10.5-20	E2241	E4241	H2241	H2341	H2841	H4241	H4341	H4841	2041	4041	---	---	---	---	---	---	---	---	---
11-20	E2251	E4251	H2251	H2351	H2851	H4251	---	H4851H	2049	4049	2149V	---	3277	CL97S	CL297S	2452	4461	97	297
11.5-20	E2251	E4251	H2251	H2351	H2851	H4251	---	H4851H	2049	4049	---	---	---	---	---	2452	---	---	---
12-20	E2255	E4255	H2255	H2355	H2855	H4255	---	---	---	---	2155V	---	---	---	---	2486	4486	01	201
12/80-20	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	94	---
12.5-20	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	95	---
13/80-20	E2255	E4255	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	---	---	---	---	---	2486	4486	---	---
13-20	E2257	E4257	H2257	---	H2857	---	---	---	---	---	---	---	---	---	---	---	---	---	---
14/80-20	E2257	E4257	H2257	---	H2857	---	---	---	---	---	---	---	---	---	---	---	---	01	201
14-20	E2271	---	H2271	---	---	---	---	---	---	---	---	---	---	---	---	---	---	08	---
14.5-20	E2255	---	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	---	---	---	---	8	---
14.75/80-20	E2257	---	H2257	---	H2857	---	---	---	---	---	---	---	---	---	---	---	---	05	---
15.5/80-20	E2271	---	H2271	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
16-20	---	---	---	---		---	---	---	---	---	---	3277	---	---	---	---	---	10	---
33-12.5-20	---	---	---	---	---	---	---	---	---	---	---	3231	---	---	---	---	---	---	---
35-13.5-20	---	---	---	---	---	---	---	---	---	---	---	3235	---	---	---	---	---	---	---
37-13.5-20	---	---	---	---	---	---	---	---	---	---	---	3251	---	---	---	---	---	---	---
40-15.5-20	---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---	---	---	---	---
225/70-20	E2233	---	H2233	---	H2833	H4233	---	---	3010	---	---	---	---	---	---	2437	---	---	---
245/60-20	E2228	E4228	H2228	H2328	H2828	H4228	---	---	---	---	---	---	---	---	---	---	---	---	---
245/70-20	E2233	---	H2233	---	H2833	H4233	---	---	2028	---	---	---	---	---	---	---	---	---	---
275/55-20	---	---	---	---	---	---	---	---	3029	---	---	3231	---	---	---	---	---	---	---
275/60-20	---	---	---	---	---	---	---	---	3029	2114V	---	3231	---	---	---	---	---	---	---
285/50-20	---	---	---	---	---	---	---	---	---	---	---	3231	---	---	---	---	---	---	---
305/50-20	---	---	---	---	---	---	---	---	---	---	---	3231	---	---	---	---	---	---	---
335/80-20	E2255	E4255	H2255	H2355	H2855	H4255	---	---	2049	4049	---	3255	---	---	---	2452	---	95	---
355/80-20	---	---	---	---	---	---	---	---	2049	4049	---	3255	---	---	---	2452	---	---	---
365/80-20	E2257	E4257	H2257	---	H2857	---	---	---	3061	---	2155V	3261	---	---	---	2486	---	02	---
365/85-20	E2271	E4271	H2271	---	---	---	---	---	---	---	---	---	---	---	---	---	---	94	---
370/75-20	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	01	---
395/85-20	E2271	---	H2271	---	---	---	---	---	---	---	3161V	3271	---	---	---	2486	---	---	---
405/70-20	---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---	---	---	---	---

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Tire Chain Fit Chart

Tire Size	Pewag Heavy Truck Square Link		Glacier Heavy Truck						Glacier Heavy Truck Cable Chains		Glacier Truck V-Trac	Pewag "E" Glacier "H" Wide Base		Pewag Heavy Truck "CL" Pattern		Pewag "E" Glacier "H" Mud Service		Pewag Heavy Truck ASV Pattern	
			Twist	Square	V-Bar	Twist	Square	V-Bar											
	Singles 2000	Duals 4200	Singles 2200	Singles 2300	Singles 2800	Duals 4200	Duals 4300	Duals 4800	Singles 2000	Duals 4000	Singles 2100	Singles 3200	Duals 3200	Singles CL	Duals CL	Singles 2400	Duals 4400	Singles "ASV"	Duals "ASV"
21" Wheels																			
14-21	E2271	E4271	H2271	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
24-21	---	---	---	---	---	---	---	---	3061	---	---	3261	---	---	---	---	---	---	---
22" Wheels																			
325/50-22	---	---	---	---	---	---	---	---	---	---	---	3235	---	---	---	---	---	---	---
10-22	E2249	E4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2149V	---	3277	---	---	2452	4461	---	---
11-22	E2255	E4255	H2255	H2355	H2855	H4255	---	---	---	---	2155V	---	3277	---	---	2486	4486	---	---
12-22	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	03	203
22.5" Wheels																			
7-22.5	E2233	E4233	H2233	---	H2833	H4233	---	---	2033	---	---	---	3259	---	---	2439	---	---	---
8-22.5	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	3267	---	---	---	---	85	287
9-22.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2037	---	---	---	3269	---	---	2441	4435	88	---
10-22.5	E2241	E4241	H2241	H2341	H2841	H4241	H4341	H4841	2041	4041	---	---	3273	CL91S	CL291S	2445	4437	91	291
11-22.5	E2247	E4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	3275	CL94S	CL294S	2448	4448	94	294
12-22.5	E2251	E4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	2149V	---	3277	CL97S	CL297S	2452	4461	97	297
12.5-22.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	2049	4049	2149V	---	3277	---	---	2452	---	---	---
12.75-22.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	2049	4049	---	---	---	---	---	---	---	---	---
13-22.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	2049	4049	---	---	---	---	---	---	---	01	201
15-22.5	---	---	---	---	---	---	---	---	3061	---	2155V	3255	---	---	---	---	---	---	---
16.5-22.5	---	---	---	---	---	---	---	---	---	---	3161V	---	---	---	---	---	---	---	---
18-22.5	---	---	---	---	---	---	---	---	---	---	3171V	3261	---	---	---	---	---	---	---
19-22.5	---	---	---	---	---	---	---	---	3061	---	---	3261	---	---	---	---	---	---	---
225/70-22.5	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	---	---	---	2441	4435	---	---
235/75-22.5	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	2033	---	---	---	---	---	---	2441	4435	---	---
235/80-22.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	3269	---	---	2441	4435	---	---
245/70-22.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	3269	---	---	2441	4435	---	---
245/75-22.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	3269	---	---	2441	4435	---	---
245/80-22.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	---	---	---	2441	4435	---	---
255/70-22.5	E2238	E4238	H2238	H2338	H2838	H4238	H4338	H4838	2039	4039	---	---	---	---	---	2441	4435	88	288
255/75-22.5	E2239	E4239	H2239	H2339	H2839	H4239	H4339	H4839	2039	4039	---	---	---	---	---	2445	4437	---	---
255/80-22.5	E2241	E4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	---	---	3269	---	---	2445	4437	---	---
265/65-22.5	E2237	E4237	H2237	H2337	H2837	H4237	---	H4837	2037	---	---	---	---	---	---	---	---	---	---
265/75-22.5	E2241	E4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	2145V	---	---	---	---	2445	4437	---	---
275/70-22.5	E2241	E4241	H2241	H2341	H2841	H4241	H4341	H4841	2039	4039	2145V	---	---	CL91S	CL291S	2445	4437	90	289
275/80-22.5	E2245	E4245	H2245	H2345	H2845	H4245	H4345	H4845	2045	4045	2145V	---	---	CL94S	CL294S	2445	4437	94	294
275/85-22.5	---	---	---	---	---	---	---	---	---	---	2145V	---	---	---	---	---	---	---	---
285/60-22.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	91	---
285/70-22.5	---	---	---	---	---	---	---	---	2045	4045	---	---	---	CL91S	CL291S	---	---	91	---
285/75-22.5	E2247	E4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	---	---	---	2448	4448	---	---
295/60-22.5	---	---	---	---	---	---	---		---	---	---	---	---	---	---	---	---	91	---
295/70-22.5	---	---	---	---	---	---	---		2045	4045	---	---	---	CL91S	CL291S	---	---	91	291
295/75-22.5	E2247	E4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	3275	CL94S	CL294S	2448	4448	94	294
295/80-22.5	E2251	E4251	H2251	H2351	H2851	H4251	---	---	2049	4049	2149V	---	3273	CL94S	CL294S	2448	4448	94	294
305/60-22.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	91	---
305/70-22.5	E2247	E4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	---	---	3277	CL94S	CL294S	2448	4448	94	---
305/80-22.5	E2251	E4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	---	---	---	---	---	---	---	---	---
305/85-22.5	E2255	E4255	H2255	H2355	H2855	H4255	---	H4855	---	---	---	---	---	---	---	---	---	---	---
315/60-22.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	91	---
315/70-22.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	94	294
315/75-22.5	E2251	E4251	H2251	H2351	H2851	H4251	---	H4851	2049	4049	---	---	---	CL97S	CL297S	2452	4461	97	297
315/80-22.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	2049	4049	2149V	---	3277	CL97S	CL297S	2486	4486	97	297
365/70-22.5	---	---	---	---	---	---	---	---	---	---	---	3255	---	---	---	---	---	---	---
365/80-22.5	---	---	---	---	---	---	---	---	---	---	2155V	3255	---	---	---	---	---	---	---
375/90-22.5	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	08	---
385/65-22.5	---	---	---	---	---	---	---	---	---	---	2155V	3255	---	---	---	---	---	01	---
425/55-22.5	---	---	---	---	---	---	---	---	---	---	3161V	3271	---	---	---	---	---	---	---

HEAVY TRUCK

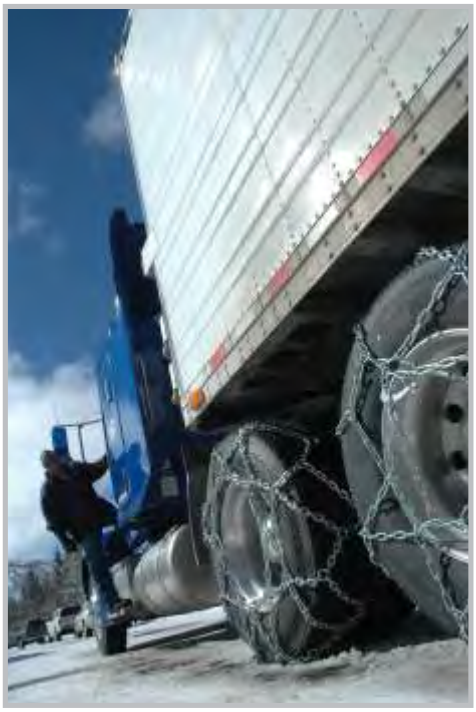
THIS IS A GUIDE ONLY
ACTUAL FITMENT MAY VARY
ALWAYS PRE-FIT CHAINS BEFORE USE

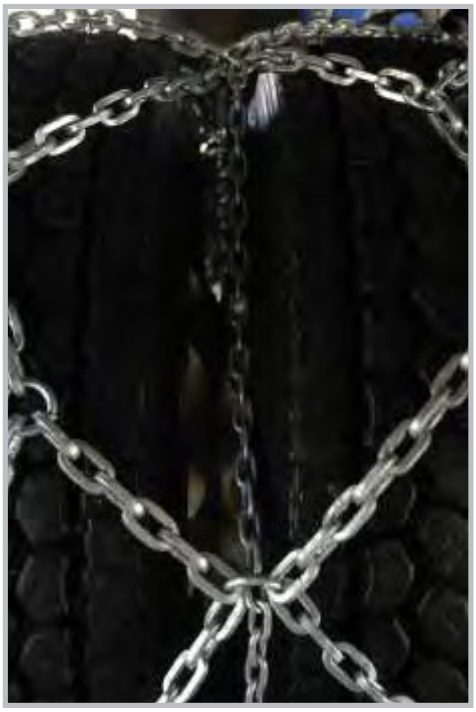
Tire Chain Fit Chart

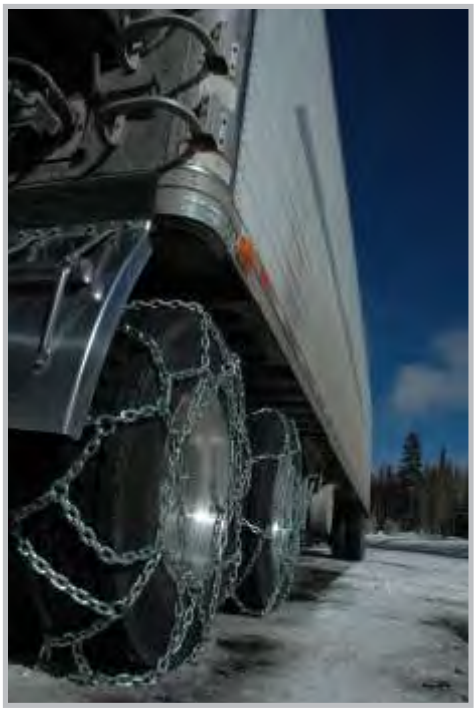
Tire Size	Pewag Heavy Truck Square Link		Glacier Heavy Truck						Glacier Heavy Truck Cable Chains		Glacier Truck V-Trac	Pewag "E" Glacier "H" Wide Base		Pewag Heavy Truck "CL" Pattern		Pewag "E" Glacier "H" Mud Service		Pewag Heavy Truck ASV Pattern	
			Twist	Square	V-Bar	Twist	Square	V-Bar											
	Singles 2000	Duals 4200	Singles 2200	Singles 2300	Singles 2800	Duals 4200	Duals 4300	Duals 4800	Singles 2000	Duals 4000	Singles 2100	Singles 3200	Duals 3200	Singles CL	Duals CL	Singles 2400	Duals 4400	Singles "ASV"	Duals "ASV"
22.5" Wheels																			
425/65-22.5	---	---	---	---	---	---	---	---	3069	---	3161V	3271	---	---	---	---	---	155 8	---
445/50-22.5	---	---	---	---	---	---	---	---	---	---	3171V	3269	---	---	---	---	---	---	---
445/55-22.5	---	---	---	---	---	---	---	---	---	---	---	3271	---	---	---	---	---	---	---
445/65-22.5	---	---	---	---	---	---	---	---	3061	---	3171V	3261	---	---	---	---	---	160-8	---
445/80-22.5	---	---	---	---	---	---	---	---	---	---	---	3271	---	---	---	---	---	---	---
455/50/22.5	---	---	---	---	---	---	---	---	---	---	---	3271	---	---	---	---			
455/55-22.5	---	---	---	---	---	---	---	---	3071	---	3171V	3271	---	---	---	---	---	---	---
24" Wheels																			
11-24	E2253	E4253	H2253	---	H2853	H4253	---	---	---	---	2149V	---	---	---	---	2486	4486	03	---
12-24	E2257	E4257	H2257	---	H2857	H4257	---	---	---	---	2149V	---	---	---	---	---	---	06	---
13-24	E2271	E4271	H2271	---	---	---	---	---	---	---	---	---	---	---	---	---	---	08	---
14-24	E2273	E4273	H2273	---	---	---	---	---	---	---	---	---	---	---	---	---	---	10	---
315/75-24	E2255	E4255	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	---	---	---	---	---	---
385/95-24	E2273	E4273	H2273	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
24.5" Wheels																			
11-24.5	E2249	E4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2149V	---	3277	CL97S	CL297S	2452	4461	---	---
12-24.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	---	---	2149V	---	---	---	---	2486	4486	---	---
12.5-24.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	---	---	---	---	---	---	---	---	---	---	---
275/80-24.5	E2247	E4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	2145V	---	---	---	---	2448	4448	---	---
285/70-24.5	E2247	E4247	H2247	H2347	H2847	H4247	H4347	H4847	2045	4045	---	---	---	---	---	2448	4448	---	---
285/75-24.5	E2249	E4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2145V	---	3275	---	---	2452	4461	---	---
285/80-24.5	E2249	E4249	H2249	H2349	H2849	H4249	H4349	H4849	2049	4049	2149V	---	---	CL97S	CL297S	2452	4461	---	---
295/75-24.5	E2253	E4253	H2253	---	H2853	H4253	---	---	2049	4049	---	---	---	---	---	2452	4461	---	---
305/75-24.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	2049	4049	2149V	---	3277	---	---	2452	4461	---	---
315/75-24.5	E2255	E4255	H2255	H2355	H2855	H4255	---	---	---	---	2155V	---	3277	---	---	---	---	---	---

HEAVY TRUCK

Pewag will custom build chains to suit your needs for any tire size and application. All of our made to order chains are built to the highest quality Pewag standards.







Tire Chain Facts



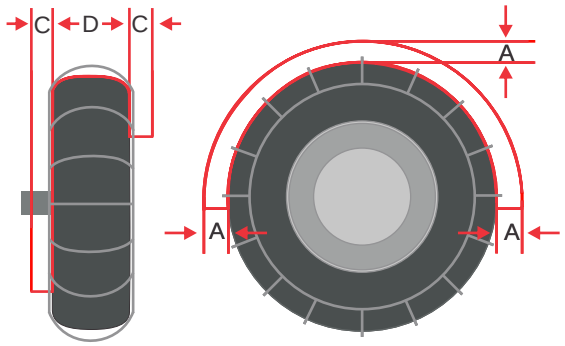


S.A.E. Minimum Clearance Specifications For Tire Chains:

Note: For design purposes, "D" is the maximum known tire section width as established by the Tire & Rim Association (TRA). The minimum clearances specified must be maintained around spring clips, fenders, braces, splash pans, fuel lines, brake lines, brake controls and wherever necessary. Tire size must be known in order to select a tire chain of correct fit. For passenger cars, vans and small pick-up trucks, it is important to check the owners manual. The restricted wheel clearances in most of today's downsized and front wheel drive (FWD) vehicles may require the use of S.A.E. Class "S" tire chains or prohibit their use, as noted in the owners manual.

Please Note:

1.) All tires containing an "R" designate "Radial" tires. All traction devices for sizes with a letter designation (such as P175/70R-14) will fit regular tires (i.e. 175/70-14).
2.) Most tire size designations shown do not indicate radial construction. This is done by replacing the dash with a capital "R" in the tire size listing.
    -Example: 10.00-20 becomes 10.00R20. Chains listed can be used on radial and regular tires.
3.) Snow tires, Mud & Snow (M&S) tires and other oversized tires may require a larger size chain.
    -SAE Class "S": Regular passenger traction devices for vehicles with restricted wheel well clearances.
    -SAE Class "U": Regular and "All-Square" tire chains for vehicles with regular wheel well clearances.
    -SAE Class "W": Passenger traction devices that use light truck components, and some light truck PL Chain.



Tire Chain Minimum Clearance Chart

Minimum Wheel Well Clearances

SAE Class	"A" Above Tire Tread	"C" Sidewall
SAE Class "S"	1.46" / 37mm	.59" / 15mm
SAE Class "U"	1.97" / 50mm	.91" / 23mm
SAE Class "W"	2.50" / 63.5mm	1.50" / 38.1mm

pewag

PEWAG PASSENGER/SUV/LIGHT TRUCK

Pewag Sportmatik SMX Car Chains

High performance - European made - **TITANGrip®** tire chains
For cars that require class “S” limited clearance tire chains



- 3.2mm TITANGrip® titanium alloy steel for exceptional wear
- Suitable for front and rear wheel drive cars
- Can be mounted without moving car
- Asymmetrical pattern - Square Link - design for superior traction and a smooth ride
- Exclusive Pewag self tightening connector system for perfect tensioning
- ***Always*** pre-fit chains before use is required





Pewag Brenta-C XMR 4x4 Chains

For Light Trucks, Pick-ups, and SUV’s



- 4.5mm TITANGrip® titanium alloy steel for exceptional wear
- Can be mounted without moving the vehicle
- Diagonal pattern - Square Link - designed for superior forward, stopping, lateral traction and a smooth ride
- Suitable for emergency vehicle applications
- ***Always*** pre-fit chains before use is required





Pewag Light Truck Square Link Chains

For Light Trucks, Pick-ups, Vans and SUV's



- Our 5.6mm nickel manganese alloy square link tire chains wear over four times longer than conventional 4/0 twist link tire chains
- Square Link cross chain gives 32% more traction
- Supplied with CAM (SC) or Non-Cam (S) side chain tighteners
- ***Always*** pre-fit chains before use is required



Available in duals



Optional multi-arm adjuster

Pewag Light Truck Mud Service Chains

Extra Heavy Duty for Singles and Duals



- Pewag "All-Square" 7mm alloy cross chain
- Ideally suited for heavy snow and mud applications
- Oversized cross chain for maximum off-road traction
- Square Link cross chain gives 32% more traction
- Supplied with CAM (SC) or Non-Cam (S) side chain tighteners
- ***Always*** pre-fit chains before use is required



Available in duals



Optional multi-arm adjuster

PEWAG HEAVY TRUCK

Pewag “ASV” Truck Chains

High performance - European made - **TITANGrip®** tire chains
Available in Light and Heavy Truck Tire Sizes



Built Pewag tough! With TITANGrip® technology.

- Designed for use in the severest conditions, where maximum traction is a must
- Exceptional forward, stopping, and lateral traction capabilities
- Especially suited for emergency vehicle and off-road use
- Light truck cross chain size: 7mm
- Heavy truck cross chain size: 8.2 mm
- Asymmetrical pattern for smoothest ride
- ***Always*** pre-fit chains before use is required



Pewag CL-Pattern Truck Chains

“All-Square” Singles and Dual Continuous
Link Pattern Truck Chains



Built Pewag tough with TITANGrip® technology.

- 7mm TITANGrip® titanium alloy steel construction for exceptional wear
- Can be mounted without moving the vehicle
- Diagonal pattern - Square Link - designed for superior forward, stopping, and lateral traction
- Suitable emergency vehicle applications
- ***Always*** pre-fit chains before use is required



Available in duals

Pewag "TITE N LITE" Chains



Tire Size	Singles Stock No.	Weight Per Pair	Duals Stock No.	Weight Per Pair	C/Chain Stock No.
11-22.5	TNL 2245SC	45 lbs	TNL4245SC	81.4 lbs	TNL6251
295/75-22.5	TNL 2245SC	45 lbs	TNL4245SC	81.4 lbs	TNL6251
285/75-24.5	TNL 2245SC	45 lbs	TNL4245SC	81.4 lbs	TNL6251
10.00x20	TNL 2245SC	45 lbs	TNL4245SC	81.4 lbs	TNL6251
10.00/90-20	TNL 2245SC	45 lbs	TNL4245SC	81.4 lbs	TNL6251
275/80-24.5	TNL 2245SC	45 lbs	TNL4245SC	81.4 lbs	TNL6251
10.00x22	TNL 2249SC	50 lbs	TNL4249SC	90.2 lbs	TNL6253
11x24.5	TNL 2249SC	50 lbs	TNL4249SC	90.2 lbs	TNL6253
285/80-24.5	TNL 2249SC	50 lbs	TNL4249SC	90.2 lbs	TNL6253
11.00x20	TNL 2249SC	50 lbs	TNL4249SC	90.2 lbs	TNL6253
12x22.5	TNL 2249SC	50 lbs	TNL4249SC	90.2 lbs	TNL6253
315/80-22.5	TNL 2249SC	50 lbs	TNL4249SC	90.2 lbs	TNL6253

- Manufactured using our premium 5.6mm alloy steel
- Lightweight and extremely durable when weight or clearance is a problem
- "H" Pattern design for a smooth ride and exceptional traction

Pewag Truck Square Link Chains

Singles and Duals for use on Heavy Trucks



- Our 7mm nickel manganese alloy square link tire chains wear over four times longer than conventional 6/0 twist link tire chains
- Square Link cross chain gives 32% more traction
- Both Cam and Non-Cam side chain available by request
- ***Always*** pre-fit chains before use is required



Available in duals



Optional multi-arm adjuster

Pewag Wide Base Tire Chains

For Light and Heavy Trucks



- Single tire mount: for high floatation, wide base rim tires and super singles
- Dual tire mount: for dual tire and wheels with minimal space between tires
- Both Cam and Non-Cam side chain available by request
- ***Always*** pre-fit chains before use is required



Available in duals



Optional multi-arm adjuster

PEWAG HEAVY TRUCK

PEWAG MUD / SKID STEER

Pewag Mud Service Chains

Extra Heavy Duty for Singles and Duals



Pewag Mud Service Chains available for Heavy Trucks

- Pewag “All-Square” alloy cross chain
- Oversized cross chain for maximum off-road traction
- For use in heavy snow and mud applications
- ***Always*** pre-fit chains before use is required



Available in duals



Optional multi-arm adjuster

Pewag Skid Steer Chains

Designed for Skid Steers with Industrial Lugs





Pewag Skid Steer Chains		
Tire Size	Stock No.	Description
10x16.5	SSE10165-4	4 Link Spacing
12x16.5	SSE12165-4	4 Link Spacing
14x17.5	SSE14175-4	4 Link Spacing
10x16.5	SSE10165-2	2 Link Spacing
12x16.5	SSE12165-2	2 Link Spacing
14x17.5	SSE14175-2	2 Link Spacing

- Pewag skid steer tire chains are extra tough for off road and snow removal use
- Built using our 8.2mm nickel manganese alloy cross chain for exceptional wear and durability
- 2 and 4 link spacing design available
- **Always** pre-fit chains before use is required

Pewag O.T.R. Chains

Designed for Plows, Scrapers, Loaders, Graders, and Backhoes

Pewag “All-Square” alloy equipment chains - proven value with 32% better traction and four times the wear compared to conventional twist link tire chains used in similar conditions.

(Ask about special order with swivel hooks)

Pewag Single Spaced OTR





Swivel Hook

Pewag Double Spaced OTR



•For more information see: **PAGE 31**

Pewag OTR Chain											
Tire Size	Stock Number	8.2 mm	Weight Per Pair	10 mm	Weight Per Pair	12 mm	Weight Per Pair	Cross Chain	8.2 mm	10 mm	12 mm
13.00-24; 14.00-20/21;15.5-25; 445/95-25	E2612S	•	97 lbs	•	128 lbs	•	172 lbs	E6630	•	•	•
14.00-24; 14.00-25; 385/95-24; 385/95-25	E2615S	•	114 lbs	•	148 lbs	•	184 lbs	E6630	•	•	•
16.00-20/21;17.5-25; 445/80-25	E2624S			•	150 lbs	•	193 lbs	E6640		•	•
16.00-24;16.00-25; 19.5L-24; 445/95-25	E2627S			•	170 lbs	•	220 lbs	E6640		•	•
20.5-25; 525/80-25	E2633S			•	182 lbs	•	261 lbs	E6650		•	•
18.00-25; 18.00-26; 505/95-25; 550/65-25	E2636S			•	188 lbs	•	243 lbs	E6650		•	•
18.00-33; 600/65-25	E2642S			•	232 lbs	•	296 lbs	E6650		•	•
23.5-25; 25.5-25; 605/80-25	E2645S			•	212 lbs	•	268 lbs	E6660		•	•
21.00-24; 21.00-25	E2648S			•	242 lbs	•	298 lbs	E6660		•	•
21.00-35	E2654S			•	292 lbs	•	351 lbs	E6660		•	•
26.5-25; 686/80-25	E2657S			•	271 lbs	•	346 lbs	E6670		•	•
24.00-25; 26.5-29	E2660S			•	304 lbs	•	356 lbs	E6670		•	•
29.5-25	E2672S			•	312 lbs	•	403 lbs	E6680		•	•
29.5-29	E2675S			•	330 lbs	•	427 lbs	E6680		•	•

PEWAG HEAVY EQUIPMENT

Pewag UNIVERSAL “ED” Heavy Equipment Chains

Pewag Universal “ED” with Wear Bars made with - TITANGrip® - alloy steel



- Heavy equipment tire chains are designed for rugged - commercial applications
- Manufactured using Pewag’s superior TITANGrip® alloy steel with welded wear bars for extra traction and durability
- New pattern design offers superb lateral and forward traction
- Suitable for on and off road use
- Highly recommended for snow removal or any heavy duty application where continuous use of tire chains is required
- Replacement parts available at your local retailer

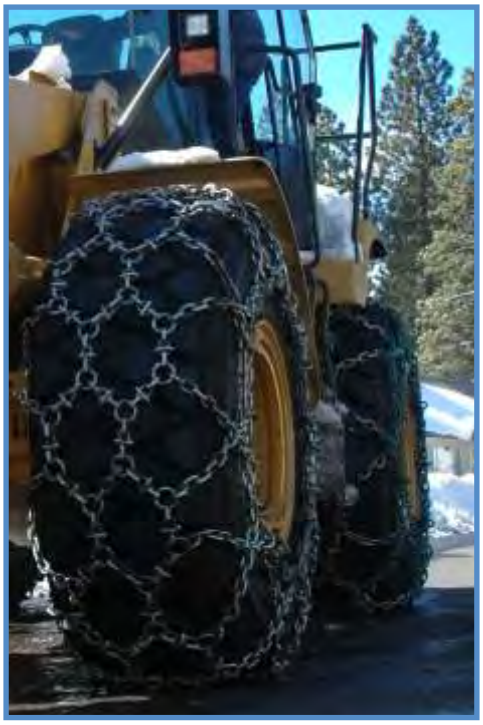
Universal “ED” chains are available in sizes up to 51” wheels. Sizes not shown can be special ordered.





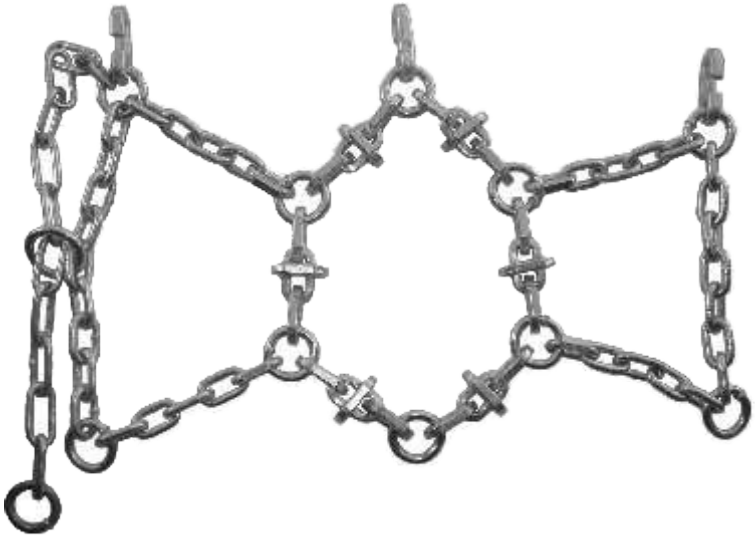






Pewag Universal “Extension Feld” Chains

Pewag Universal “Extension Felds” with Wear Bars Made in 8.2mm, 10mm, and 12mm



Pewag Universal chains are designed to fit up to L3 tires (that have NOT been capped). For capped L4 and L5 tires, Pewag makes “Extension Felds” which can be easily added to the chains to increase the length of the chain for these types of tires.

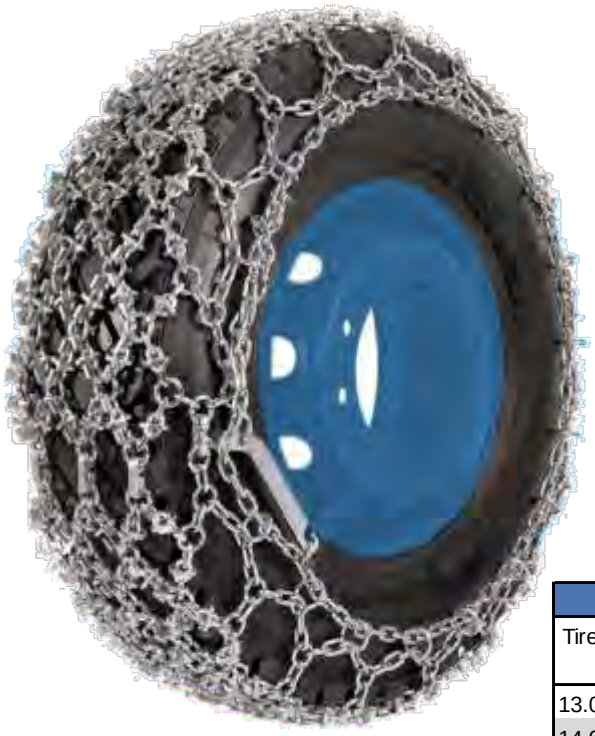
The use of “Extension Felds” insures the best possible fit on larger OTR tires and should be anticipated when ordering any tire chains for use on an OTR tire.

Pewag Universal "ED" Heavy Equipment Chains						
Tire Size	Stock Number 8.2mm	Weight Per Pair	Stock Number 10mm	Weight Per Pair	Stock Number 12mm	Weight Per Pair
12.00-20	UNE120020-8	174 lbs	---	---	---	---
12.5-20	UNE12520-8	154 lbs	---	---	---	---
13.00-20	UNE130020-8	190 lbs	---	---	---	---
14.00-20	UNE140020-8	209 lbs	---	---	---	---
14.5-20	UNE14520-8	170 lbs	---	---	---	---
365/85-20	UNE3658520-8	190 lbs	---	---	---	---
395/85-20	---	---	UNE3958520-10	342 lbs	---	---
445/65-22.5	UNE44565225-8	187 lbs	---	---	---	---
13.00-24	UNE130024-8	186 lbs	---	---	---	---
14.00-24/25; 385/95-24; 385/95-25	UNE140024-8	235 lbs	UNE140024-10 *	418 lbs	---	---
16.00-24; 445/95-22.5; 19.5L-24	---	451 lbs	UNE160024-10	451 lbs	UNE160024-12	550 lbs
13.00-25	UNE130025-8	188 lbs	---	---	---	---
15.5-25	---	---	UNE15525-10	360 lbs	---	---
16.00-25; 445/95-25	---	---	UNE160025-10	454 lbs	UNE160025-12	592 lbs
16.00-20; 17.5-25; 445/80-25	---	---	UNE17525-10	396 lbs	UNE17525-12	503 lbs
18.00-25; 505/95-25	---	---	UNE180025-10	511 lbs	---	---
20.5-25; 525/80-25	---	---	UNE20525-10	453 lbs	UNE20525-12	604 lbs
23.5-25; 23.1-26; 605/80-25	---	---	UNE23525-10 *	525 lbs	UNE23525-12	640 lbs
26.5-25; 685/80-25	---	---	UNE26525-10	571 lbs	UNE26525-12	744 lbs
29.5-25	---	---	---	---	UNE29525-12	889 lbs
625/70-25; 650/65-25	---	---	---	---	UNE6257025-12	686 lbs

*** Extension Felds included with chains**

Pewag ERZBERG “ED” Heavy Equipment Chains

Pewag ***Erzberg*** “ED” with Wear Bars
made with - TITANGrip® - alloy steel



- Heavy equipment tire chains are designed for maximum traction in rugged - commercial applications
- Manufactured using Pewag superior TITANGrip® alloy steel with welded wear bars for extra traction and durability
- Double diamond net pattern design delivers maximum lateral and forward traction
- Erzberg “ED” tire chains are suitable for on and off road use and are highly recommended for snow removal or any heavy duty application where continuous use of tire chain is required
- Replacement parts available at your local retailer



Erzberg “ED” chains are available in sizes up to 51” wheels. Sizes not shown can be special ordered.

Pewag Erzberg "ED" Heavy Equipment Chains						
Tire Size	Stock Number 8.2mm	Weight Per Pair	Stock Number 10mm	Weight Per Pair	Stock Number 12mm	Weight Per Pair
13.00-24	ERE130024-8	405 lbs	---	---	---	---
14.00-24	---	---	ERE140024-10	595 lbs	---	---
17.5-25	---	---	ERE17525-10	659 lbs	---	---
18.00-25	---	---	ERE180025-10	855 lbs	---	---
20.5-25	---	---	ERE20525-10	775 lbs	ERE20525-12	990 lbs
23.5-25	---	---	ERE23525-10	972 lbs	ERE23525-12	1,091 lbs
26.5-25	---	---	ERE26525-10	1,047 lbs	ERE26525-12	1.240 lbs
29.5-25	---	---	ERE29525-10	1.365 lbs	ERE26525-12	1,689 lbs







PEWAG HEAVY EQUIPMENT

Pewag Erzberg “Extension Feld” Chains

Pewag Erzberg “Extension Felds” with Wear Bars
Made in 8.2mm, 10mm, and 12mm



•For more information see: **PAGE 31**

•For Erzberg & Universal spare parts see: **PAGE 46-47**

•Pewag Erzberg chains are designed to fit up to L3 tires (that have NOT been capped). For capped L4 and L5 tires, Pewag makes “Extension Felds” which can be easily added to the chains to increase the length of the chain for these types of tires.

•The use of “Extension Felds” insures the best possible fit on larger OTR tires and should be anticipated when ordering any tire chains for use on an OTR tire.

Pewag Universal & Erzberg Fitting / Sizing Information



Goodyear
20.5R25
GP-2B G3

Dia: 58.1” = Cir: 182.53”
x Width: 20.9” =3815 sq in.



Goodyear
20.5R25
RT-5C L5

Dia:63.8” = Cir: 200.4”
x Width: 22.7 = 4549 sq in.

Today’s equipment tires can vary greatly in physical size making it important to know your tire BRAND, MODEL, and the E G or L number when ordering equipment chains.

The Goodyear OTR tires shown to the left are a graphic example of this variation in physical size - Both are cataloged as 20.5R25 tires - yet there is a 17% difference in the physical size of the tires when fitting a tire chain such as the Pewag Universal & Erzberg chains. There is a 5.7” difference in the diameter of the 2 tires which directly effects the length of the chain needed to connect around the tire by 17.9”.

How is this calculated?

Diameters are translated into circumference by multiplying the diameter x 3.1416 x the width = tread area to be covered by the tire chain. In the example to the left, this calculation yields results of 3815 vs 4549 sq inches, a 17% variation.

Pewag Universal & Erzberg Chains are designed to fit up to L3 tires - (that have NOT been capped). For capped L4 tires AND L5 tires - Pewag makes “Extension Felds “ which can easily be added to the chains to increase the length of the chain for these type tires. The use of extension felds insures the best possible fit on the larger OTR tires and should be anticipated when ordering any tire chains for use on OTR tires.

PEWAG HEAVY EQUIPMENT

Pewag COMPACT CROSS Heavy Equipment Chains

Pewag Compact Cross available in two different link designs



- These heavy equipment tire chain are a superb blend of Pewag's tire protection and traction chain technology
- Double Diamond Net Design features heat treated - forged - spiked - traction links for unsurpassed traction and wear
- Net Pattern provides for excellent self-cleaning properties while providing an exceptionally smooth ride for the operator
- Pewag Compact Cross tire chains are suitable for all on and off road conditions where "continued use" demands exceptional traction and service life
- Compact Cross Spike Links are available in 12mm, 14mm, 18mm, and 21mm
- Compact Cross Granite Links are available in 12mm, 14mm, 16mm, and 18mm

Our Compact Cross chains are available in sizes up to 63" wheels. Sizes not shown can be special ordered.

Spike Link



Granite Link



Pewag Compact Cross Heavy Equipment Chains														
Tire Size	12mm				14mm				16mm		18mm		21mm	
	Singles	Weight	Duals	Weight	Singles	Weight	Duals	Weight	Singles	Weight	Singles	Weight	Singles	Weight
14.00-24; 385/95-24	•	432 lbs												
16.00-25; 445/95-25	•	498 lbs	•	874 lbs	•	710 lbs								
17.5-25; 445/80-25	•	468 lbs			•	750 lbs								
18.00-25; 505/95-25	•	564 lbs	•	1,028 lbs	•	806 lbs	•	1,402 lbs						
20.5-25; 525/80-25	•	600 lbs			•	762 lbs								
23.5-25; 605/80-25	•	608 lbs			•	834 lbs								
26.5-25; 685/80-25	•	736 lbs			•	1,010 lbs								
29.5-25					•	1,244 lbs								
29.5-29					•	1,256 lbs								
18.00-33	•	696 lbs	•	1,234 lbs	•	918 lbs	•	1,724 lbs						
35/65-33					•	1,402 lbs			•	1,936 lbs	•	2,104 lbs		
21.00-35					•	992 lbs	•	1, 494 lbs						
24.00-35					•	1,260 lbs	•	2,184 lbs						
45/65-45									•	2,996 lbs	•	3,268 lbs		
24.00-49					•	1,672 lbs	•	2,986 lbs						
27.00-49					•	1,640 lbs	•	3,426 lbs	•	2,120 lbs	•	2,320 lbs		
30.00-51									•	2,332 lbs	•	2,986 lbs		
33.00-51									•	3,262 lbs	•	3,378 lbs		
36.00-51									•	3,430 lbs	•	3,894 lbs		
37.00-57									•	3,602 lbs	•	4,088 lbs		
40.00-57									•	4,282 lbs	•	4,282 lbs		
50/80-57													•	7,148 lbs
55/80-57													•	7,280 lbs
55/80-63													•	7,426 lbs

Heavy Equipment Chain Inquiry Form

Please take the time to fill in the information and check boxes that best describe your tire.
This will help us give you the quality service and product you expect from Pewag Chain.

DEALER and/or CUSTOMER NAME _____

PHONE NUMBER _____

FAX NUMBER _____

TIRE SIZE _____

TIRE MANUFACTURER _____

TREAD PROFILE

L2 ☐ L4 ☐

L3 ☐ L5 ☐

•For more information about tread profiles and patterns see: **PAGE 29**

***Note : If checking "ladder", please also check either Standard or Double.**

TYPE OF CHAIN

Patterned ☐ Ladder* ☐

Standard ☐ Double ☐

SIZE OF CHAIN 8.2mm ☐ 10mm ☐ 12mm ☐

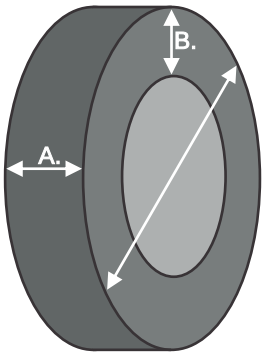
NO. OF PAIRS REQUESTED _____ pair / pairs

NOTE: certain tire sizes may also require a physical measurement of the tread width, sidewall height, and tire diameter.

Tread Width (A) _____

Sidewall Height (B) _____

Diameter (C) _____



GLACIER PASSENGER

Glacier Square & Twist Link Chains

Glacier Square Link Passenger Chains



- Square link (PLC) design for extra traction and durability
- Suitable for front and rear wheel drive cars
- Type “S” (limited clearance) vehicles
- Adjusters recommended. Sold separately
- ***Always*** pre-fit chains before use is required

Glacier Twist Link Passenger Chains



- Twist link (PL) design
- Suitable for front and rear wheel drive cars
- Type “S” (limited clearance) vehicles
- Adjusters recommended. Sold separately
- ***Always*** pre-fit chains before use is required

Glacier Cable Chains

Glacier Cable Chains



- Case hardened steel rollers on cable cross members
- Suitable for front and rear wheel drive cars
- Type “S” (limited clearance) cars
- Adjusters recommended. Sold separately
- Meets all state requirements for cable traction devices
- ***Always*** pre-fit chains before use is required

Glacier V-Trac Cable Chains



- Diagonal pattern cross members for smooth ride
- Compatible with ABS, Traction Control and AWD cars
- Meets S.A.E. Class “S” (limited clearance) cars
- Supplied with rubber tensioner
- Meets all state requirements for cable traction devices
- ***Always*** pre-fit chains before use is required

Glacier Twist and Square Link Chains

Glacier Twist Link Truck Chains



•Features cam style (”SC”) side chain
•Twist link cross chain case hardened to N.A.C.M. specifications
•Regular “S” side chain (Without cam locks) available by special order

Glacier Square Link Truck Chains



•Features cam style (”SC”) side chain
•Square cross chain; case hardened to N.A.C.M. specifications
•Regular “S” side chain (Without cam locks) available by special order

Glacier Cable and V-Trac Cable Chains

Glacier Truck Cable Chains



•Case hardened spring rollers for longer wear
•Meets all state requirements for cable traction devices
•Heavy duty lever fastener for added tightening
•Light weight and easy to install

Glacier V-Trac Truck Cable Chains



•Diagonal pattern design for smoother ride
•Can be installed without moving vehicle
•Case hardened spring rollers for longer wear
•Light weight and easy to install
•Meets all state requirements for cable traction devices

Glacier Chains

GLACIER HEAVY TRUCK

Glacier Heavy Truck Cable Chains

Glacier Truck Cable Chains



Will meet all state requirements including Colorado D.O.T.

- Case hardened spring rollers for longer wear
- Heavy duty lever fastener for added tightening
- Light weight and easy to install

Glacier V-Trac Truck Cable Chains



- Diagonal pattern design for smoother ride
- Can be installed without moving vehicle
- Case hardened spring rollers for longer wear
- Light weight and easy to install

Glacier Emergency Chains

6086V



6087



6085V / 6088V



- Ideal for emergency and short use situations
- Twist link cross chain case hardened construction
- EASY-ON, EASY-OFF installation, requires wheels with holes or slots for mounting

6081 / 6083



Glacier Emergency Chain						
Stock No.	Trade Size	Application	Description	Rim Size	Standard packaging	Weight
6081	4/0	Light Truck	Chain Fastener, 1 Cross Chain	15 - 18"	1 pair	1.5 lbs
6083	6/0	Heavy Truck	Chain Fastener, 1 Cross Chain	19.5 - 24.5"	1 pair	2 lbs
6085V	7/0	V-bar Heavy Truck	Chain Fastener, 2 V-bar Cross Chains	19.5 - 24.5"	1 pair	13 lbs
6086V	6/0	V-bar Heavy Truck	Web Strap Fastener, 2 V-bar Cross Chains	19.5 - 24.5"	1 pair	8 lbs
6087	4/0	Light Truck	Web Strap Fastener, 2 Cross Chains	15 - 18"	1 pair	3 lbs
6088V	7/0 V-Bar	V-bar Heavy Truck	Wide Base Tire Chain Fastener	(385 -455) Tire Width	1 pair	14.6 lbs

Glacier Twist Link and V-Bar Chains

Glacier Twist Link Truck Chains



•Feature cam style (”SC”) side chain
•Twist link cross chain; case hardened to N.A.C.M. specifications
•Side chain (without cam locks) available by special order

Glacier V-Bar Truck Chains



•Case hardened, V-Bar twist link cross chain
•Twist link V-Bar designed for extra traction
•For on and off road application
•Side chain (without cam locks) available by special order

Glacier Mud Service and Square Link Chains

Glacier Mud Service Chain



•Extra heavy duty cross chain design for maximum traction off-road
•Twist link cross chain case hardened to N.A.C.M. specifications
•Ideal for use in heavy snow and mud

Glacier Square Link Truck Chains



•Feature cam style (”SC”) side chain
•Square cross chain case hardened to N.A.C.M. specifications
•Side chain (Without cam locks) available by special order
.

Glacier Wide Base Tire Chains



Light and Heavy Trucks

- Single tire mount: for high floatation, wide base rim tires and super singles
- Dual tire mount: for dual tires and wheels with minimal space between tires
- Both Cam and Non-Cam side chain available by request



Available in duals



Optional multi-arm adjuster

Glacier Small Equipment Chains

Snow Blowers, Garden Tractors and Small Equipment



- Heavy duty twist link cross chains
- 2 link spacing for maximum traction and smooth operation

Glacier Small Equipment Chains

Tire Size	Stock No.	Weight
10/10.5-2.75	SE3301	3 lbs
10-3	SE3301	3 lbs
12x-3	SE3308	3 lbs
10.25-3.25	SE3301	3 lbs
4.1/350-4	SE7106	3 lbs
3.4/3-5	SE7106	3 lbs
4.1/3.5-5	SE3302	4 lbs
4.1/3.5-6	SE3302	4 lbs
12x3.5-6	SE3302	4 lbs
12.25x3.5-6	SE3302	4 lbs
13x5-6	SE7129	6 lbs

Tire Size	Stock No.	Weight
13x6.5-6	SE1301	11 lbs
15x5-6	SE3300	12 lbs
15x6-6	SE3300	12 lbs
4/4.8-8	SE1301	11 lbs
5/5.7-8	SE3303	16 lbs
16x6.5-8	SE3300	12 lbs
18x6.5-8	SE3312	14 lbs
18x8.5-8	SE3307	15 lbs
18x9.5-8	SE3305	16 lbs
20x8-8	SE1308	19 lbs
20x10-8	SE7145	20 lbs

Tire Size	Stock No.	Weight
20x8-10	SE1308	19 lbs
20x10-10	SE7145	20 lbs
6-12	SE5313	19 lbs
7-12	SE4300	22 lbs
8-12	SE4300	22 lbs
12-12	SE5308	30 lbs
23x7.5-12	SE5313	19 lbs
23x8.5-12	SE4300	22 lbs
23x9.5-12	SE5307	25 lbs
23x10.5-12	SE5307	25 lbs
26x12-12	SE5308	30 lbs
27x12-12	SE5308	30 lbs

Glacier ATV Chains

2 Link Spacing, V-Bar Reinforced



- Heavy duty 4/0 cross chain
- 2 link spacing for maximum traction and smooth operation

Glacier ATV Chains

Tire Size	Stock No.	Weight
22x11-8	ATV615	28 lbs
22x12-9	ATV615	28 lbs
24x11-9	ATV618	39 lbs
24x13-9	ATV620	37 lbs
25x12-9	ATV620	37 lbs
25x13-9	ATV620	37 lbs
25x13.5-9	ATV620	37 lbs
22x10-10	ATV615	28 lbs
22x11-10	ATV615	28 lbs

Tire Size	Stock No.	Weight
23x10-10	ATV615	28 lbs
24x11-10	ATV618	39 lbs
24x12-10	ATV620	37 lbs
25x8-10	ATV612	33 lbs
25x11-10	ATV620	37 lbs
25x12-10	ATV620	37 lbs
20x8-11	ATV610	26 lbs
22x8-11	ATV610	26 lbs
23x8-11	ATV611	29 lbs

Tire Size	Stock No.	Weight
24x8-11	ATV611	29 lbs
24x9-11	ATV618	39 lbs
25x8-11	ATV612	33 lbs
24x8-12	ATV618	39 lbs
25x10-12	ATV618	39 lbs
25x11-12	ATV620	37 lbs
26x8-12	ATV611	29 lbs
26x11-12	ATV620	37 lbs
23x5.5-14	ATV611	29 lbs
23x8.5x14	ATV611	29 lbs

Glacier O.T.R. Chains

Designed for Plows, Scrapers, Loaders, Graders, and Backhoes

Glacier Square Link Alloy OTR



Glacier Twist Link OTR



Glacier V-Bar OTR



Glacier Double Spaced OTR



Glacier O.T.R. equipment chains are available in three different styles: twist link, square link, and V-Bar. Double link spacing is available upon request.

Glacier Twist Link OTR				Glacier V-Bar Twist Link OTR		
Tire Size	Twist Link Stock No.	Weight Per Pair	Cross Chain Stock No.	V-Bar Stock No.	Weight Per Pair	Cross Chain Stock No.
13.00-24; 14.00-20/21;15.5-25; 445/95-25	H2612S	112lbs	H6630	H2912S	128 lbs	H6930
14.00-24; 14.00-25; 385/95-24; 385/95-25	H2615S	130 lbs	H6630	H2915S	148 lbs	H6930
16.00-20/21;17.5-25; 445/80-25	H2624S	158 lbs	H6640	H2924S	177 lbs	H6940
16.00-24;16.00-25; 19.5L-24; 445/95-25	H2627S	176 lbs	H6640	H2927S	203 lbs	H6940
20.5-25; 525/80-25	H2633S	194 lbs	H6650	---	---	---
18.00-25; 18.00-26; 505/95-25	H2636S	206 lbs	H6650	---	---	---
18.00-33; 600/65-25	H2642S	247 lbs	H6650	---	---	---
23.5-25; 25.5-25; 605/80-25	H2645S	354 lbs	H6660	---	---	---
21.00-24; 21.00-25	H2648S	380 lbs	H6660	---	---	---
21.00-35	H2654S	440 lbs	H6660	---	---	---
26.5-25; 686/80-25	H2657S	438 lbs	H6670	---	---	---
24.00-25; 26.5-29	H2660S	461 lbs	H6670	---	---	---
29.5-25	H2672S	489 lbs	H6680	---	---	---
29.5-29	H2675S	516 lbs	H6680	---	---	---

Glacier Square Link OTR							
Tire Size	Square Link Stock No.	8 mm	Weight Per Pair	10 mm	Weight Per Pair	12 mm	Weight Per Pair
13.00-24; 14.00-20/21;15.5-25; 445/95-25	H2712SL	•	96 lbs	•	127 lbs		
14.00-24; 14.00-25; 385/95-24; 385/95-25	H2715SL	•	104 lbs	•	145 lbs		
16.00-20/21;17.5-25; 445/80-25	H2724SL			•	142 lbs	•	193 lbs
16.00-24;16.00-25; 19.5L-24; 445/95-25	H2727SL			•	167 lbs	•	220 lbs
20.5-25; 525/80-25	H2733SL			•	175 lbs	•	261 lbs
18.00-25; 18.00-26; 505/95-25, 600/65-25	H2736SL			•	195 lbs	•	243 lbs
18.00-33	H2742SL			•	232 lbs	•	284 lbs
23.5-25; 25.5-25; 605/80-25	H2745SL					•	300 lbs
21.00-24; 21.00-25	H2748SL					•	298 lbs
21.00-35	H2754SL					•	351 lbs
26.5-25; 686/80-25	H2757SL					•	346 lbs
24.00-25; 26.5-29	H2760SL					•	356 lbs
29.5-25	H2772SL					•	403 lbs
29.5-29	H2775SL					•	427 lbs

Pewag & Glacier Tractor Chains

Ladder Style Tractor Chains - For Mud and Field Traction

PEWAG TRACTOR

Pewag “All-Square” Tractor



Glacier Twist Link Tractor



•Our tractor chains are available in 2 and 4 link spacing as well as various other millimeter sizes (not listed) by request.

	Pewag					Glacier	
Tire Size	Square Stock No.	Cross Chain No.	8.2 mm	10 mm	12 mm	Twist Stock No.	Cross Chain No.
8.2-24	E0822	E6434	•			H0822	H6434
8.3-16						H0821	H6266
9.5-16	E0829	E6434	•			H0829	H6434
9.5-24	E0832	E6434	•			H0832	H6434
9.5-28	E0836	E6445	•			H0836	H6445
9.5-32	E0838	E6445	•			H0838	H6445
10.5/80-18	E0822	E6256	•			H0822	H6434
11.2-24	E0836	E6445	•			H0836	H6445
11.2-28	E0838	E6445	•			H0838	H6445
11.2-34	E0846	E6445	•			H0846	H6445
11.2-36	E0846	E6445	•			H0846	H6445
11.2-38	E0862	E6445	•	•		H0862	H6445
12.4-16	E0831	E6445	•			H0831	H6435
12.4-24	E0852	E6445	•	•		H0852	H6445
12.4-28	E0856	E6445	•	•		H0856	H6445
12.4-36	E0862	E6445	•	•		H0862	H6445
12.4-38	E0862	E6445	•	•		H0862	H0862
12.5/80-18	E0834	E6445	•			H0834	H6445
13.5-16	E0820	E6266	•			H0820	H6266
13.6-16	E0850	E7420	•	•		H0850	H7420
13.6-24	E0858	E7420	•	•		H0858	H7420
13.6-26	E0858	E7420	•	•		H0858	H7420
13.6-28	E0859	E7420	•	•		H0859	H7420
13.6-36	E0866	E7420		•	•	H0866	H7420

	Pewag					Glacier	
Tire Size	Square Stock No.	Cross Chain No.	8.2 mm	10 mm	12 mm	Twist Stock No.	Cross Chain No.
13.6-38	E0866	E7420		•	•	H0866	H7420
13.9-36	E0866	E7420		•	•	H0866	H7420
14.9-24	E0859	E7420	•	•		H0859	H7420
14.9-26	E0869	E7420		•	•	H0869	H7420
14.9-28	E0869	E7420		•	•	H0869	H7420
14.9-38	E0871	E7420		•	•	H0871	H7420
15-22.5	E0852	E6445	•	•		H0852	H6445
15.5-38	E0879	E7426		•	•	H0879	H7426
16.9-24	E0874	E7426		•	•	H0874	H7426
16.9-28	E0876	E7426		•	•	H0876	H7426
16.9-30	E0877	E7426		•	•	H0877	H7426
16.9-34	E0879	E7426		•	•	H0879	H7426
17.5-24	E0874	E7426		•	•	H0874	H7426
18.4-16.1	E0881	E9562		•	•	H0881	H9562
18.4-24	E0883	E9562		•	•	H0883	H9562
18.4-26	E0883	E9562		•	•	H0883	H9562
18.4-28	E0884	E9562		•	•	H0884	H9562
18.4-30	E0885	E9562		•	•	H0885	H9562
18.4-34	E0887	E9562		•	•	H0887	H9562
18.4-38	E0889	E9562		•	•	H0889	H9562
18.4-42	E0894	E9562		•	•	H0894	H9562
19.5-24	E0883	E9562		•	•	H0883	H9562
20.8-34	E0890	E6650		•	•	H0890	H6650
20.8-38	E0892	E6550		•	•	H0892	H6550
21-24	E0885	E9562		•	•	H0885	H9562
21.5-16	E0882	E9562		•	•	H0882	H9562
23.1-26	E0891	E9567		•	•	H0891	H9567
23.1-34	E0895	E9567		•	•	H0895	H9567

Glacier Square Link Duo Tractor Chains

Glacier Square Link “H” Pattern Traction Chain



- Alloy steel construction for superior wear
- Designed for use on farm and agricultural elements
- ”H” pattern design keeps the chain on top of the tread
- New 8mm, Square Link construction, designed for better traction
- Use for field and mud applications



Glacier Square Link Duo Tractor Chains				
Tire Size	Stock No.	Weight Per Pair	Cross Chain Stock No.	Cross Chains Per 1/2 Pair
9.5-24; 9.5-28; 11.2-24; 280/85-24	H214SL	97 lbs	H292SL	8
9.5-36; 9.5-38; 11.2-32; 12.4-28; 320/85-28	H218SL	120 lbs	H292SL	10
11.2-34; 11.2-36	H224SL	131 lbs	H292SL	11
10.5/80-18; 12-16; 315/75-15; 12.5/80-18	H225SL	74 lbs	H292SL	6
9.5-44	H227SL	154 lbs	H292SL	13
9.5-32; 11.2-28; 355/80-20; 12.4-24; 320/85-24	H229SL	110 lbs	H292SL	9
11.2-38; 11.2-44; 12.4-36; 12.4-38; 320/85-36	H232SL	150 lbs	H292SL	12
9.5-48; 11.2-44	H236SL	143 lbs	H292SL	14
13.6-28; 13.9-36; 320/85-34; 340/85-28	H242SL	140 lbs	H294SL	11
13.6-36; 13.6-38; 340/85-36; 340/85-38	H246SL	154 lbs	H294SL	12
11.2-48; 12.4-40; 12.4-42	H247SL	167 lbs	H294SL	13
13.6-24; 13.6-26; 14.9-24; 340/85-24; 380/85-24	H240SL	122 lbs	H295SL	9
14.9-26	H250SL	135 lbs	H295SL	10
14.9-28; 14.9-30; 380/85-28	H252SL	148 lbs	H295SL	11
17.5-24; 17.5L-24	H263SL	118 lbs	H296SL	8
16.9-26; 16.9-28; 420/85-28	H262SL	146 lbs	H296SL	10
16.9-30; 16.9-32; 420/85-30	H266SL	158 lbs	H296SL	11
16.9-34; 16.9-38; 420/85-34; 420/85-38	H270SL	169 lbs	H296SL	12
12.4-52; 320/90-50	H255SL	185 lbs	H296SL	13
420/80-46	H256SL	199 lbs	H296SL	14
12.4-48	H259SL	213 lbs	H296SL	15
18.4-16.1; 21.5L-16.1	H264SL	113 lbs	H298SL	7
18.4-24; 19.5L-24	H268SL	144 lbs	H298SL	9
18.4-26; 18.4-28; 18.4-30; 460/85-30	H271SL	165 lbs	H298SL	10
18.4-34; 460/85-34	H273SL	175 lbs	H298SL	11
16.9-38; 18.4-38; 20.8-34; 460/85-38	H272SL	190 lbs	H298SL	12
18.4-42; 18.4-46; 460/85-42; 460/85-46	H277SL	221 lbs	H298SL	14
21L-24	H275SL	162 lbs	H299SL	8
20.8-38; 520/85-38	H276SL	225 lbs	H299SL	13

PEWAG STUDDED TRUCK

Pewag Studded Truck Chains

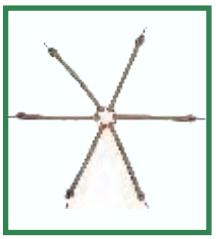
7mm Heavy Truck Studded Alloy Twist Link



- 7mm studded cross chain made of premium Pewag alloy steel for extended wear and strength
- Especially designed for aggressive off-road applications



Available in duals



Optional multi-arm adjuster

Pewag 7mm Studded Truck Chains			
Tire Size	Singles	Duals	Cross Chain
10.00-22	KST2249S	KST4249S	KST6253
295/80-22.5	KST2249S	KST4249S	KST6253
11-24.5	KST2249S	KST4249S	KST6253
315/75-24.5	KST2249S	KST4249S	KST6253

Pewag Studded Truck Chains

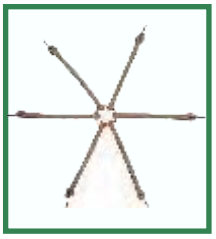
8mm Heavy Truck Studded Alloy Twist Link



- 8mm studded cross chain made of premium Pewag alloy steel for extended wear and strength
- Especially designed for aggressive off-road applications



Available in duals



Optional multi-arm adjuster

Pewag 8mm Studded Truck Chains			
Tire Size	Singles	Duals	Cross Chain
10.00-22	KST2249S 8mm	KST4249S 8mm	KST6253 8mm
295/80-22.5	KST2249S 8mm	KST4249S 8mm	KST6253 8mm
11-24.5	KST2249S 8mm	KST4249S 8mm	KST6253 8mm
315/75-24.5	KST2249S 8mm	KST4249S 8mm	KST6253 8mm

Glacier Studded Truck Chains



Heavy Truck Studded Alloy Twist Link

- Especially designed for aggressive off-road applications
- 8mm studded cross chain made of tough alloy steel for extended wear and strength
- Short pitch - 7/0 side chain for extra durability and reduced weight

Glacier Studded Truck Chains			
Tire Size	Singles	Duals	Cross Chain
10.00-22	GST2249S	GST4249S	GST6253
295/80-22.5	GST2249S	GST4249S	GST6253
11-24.5	GST2249S	GST4249S	GST6253
315/75-24.5	GST2249S	GST4249S	GST6253

Glacier Ring Skidder Chains



9/16” and 5/8” Fixed Ring Skidder Chains

- Hardened carbon steel construction
- Fixed ring design

Glacier Ring Skidder Chains					
Tire	Stock Number	Ring Size	Number of Rings	Tag Chain Wire Size	Weight Per Pair
18.4-26	GRS001	1 1/8 (28mm)	10	9/16 (14mm)	625 lbs
16.9-30	GRS001	1 1/8 (28mm)	10	9/16 (14mm)	625 lbs
23.1-26	GRS002	1 1/8 (28mm)	11	5/8 (16mm)	749 lbs
18.4-34	GRS002	1 1/8 (28mm)	11	5/8 (16mm)	749 lbs
24.5-32	GRS003	1 1/8 (28mm)	13	5/8 (16mm)	865 lbs
28L-26	GRS004	1 1/8 (28mm)	10	5/8 (16mm)	743 lbs
30.5-32	GRS005	1 1/8 (28mm)	9	5/8 (16mm)	786 lbs

Glacier Net Skidder Chains



5/8” Studded Net Skidder Chains

- Studded link cross chain
- Double diamond pattern for maximum traction

Glacier Net Skidder Chains			
Tire Size	Stock Number	Chain Size	Weight Per Pair
18.4-26	GDDS001	5/8 (16mm)	814 lbs
16.9-30	GDDS001	5/8 (16mm)	814 lbs
23.1-26	GDDS002	5/8 (16mm)	916 lbs
18.4-34	GDDS002	5/8 (16mm)	916 lbs
24.5-32	GDDS003	5/8 (16mm)	968 lbs
28L-26	GDDS004	5/8 (16mm)	975 lbs
30.5-32	GDDS005	5/8 (16mm)	1130 lbs

GLACIER FORESTRY

Pewag and Glacier Side Chain



Pewag Hardened and Standard Side Chain						
Stock No.	Trade Size	Type	Diameter	Application	Package	Package Weight
1004A	4/0	----	.219 (7/32")	Light Truck	100'	34.5 lbs
1006A	6/0	----	.281 (9/32")	Truck	100'	55.8 lbs
1007A	7/0	----	.312 (5/16")	Truck/Equip	100'	70.4 lbs
1008	7/0	Hardened	.312 (5/16")	Truck/Equip	100'	68 lbs
1009A	9/0	----	.375 (3/8")	Heavy Equip	100'	108 lbs
1010	9/0	Hardened	.375 (3/8")	Heavy Equip	100'	104 lbs
1011A	11/0	----	.437 (7/16")	Heavy Equip	100'	138 lbs
1012	11/0	Hardened	.437 (7/16")	Heavy Equip	100'	141 lbs

Glacier Cam-Side Chain			
Stock No.	Trade Size	Diameter	Application
1016	6/0 3cams	.219 (7/32")	Light Truck
1017	4/0 4cams	.281 (9/32")	Truck
1019	7/0 4cams	.312 (5/16")	Truck/Equip



Glacier Cam-Side Chain

Glacier Standard Side Chain					
Stock No.	Trade Size	Diameter	Application	Package	Package Weight
1004	4/0	.219 (7/32")	Light Truck	100'	34.5 lbs
1006	6/0	.281 (9/32")	Truck	100'	55.8 lbs
1007	7/0	.312 (5/16")	Truck/Equip	100'	70.4 lbs
1009	9/0	.375 (3/8")	Heavy Equip	100'	108 lbs
1011	11/0	.437 (7/16")	Heavy Equip	100'	138 lbs
1013	13/0	.512 (1/2")	Heavy Equip	100'	236 lbs

Pewag and Glacier Cross Chain



Pewag Hardened Square Link



Pewag Hardened Twisted Square Link



Glacier Twist Link



Glacier Twisted Square Link

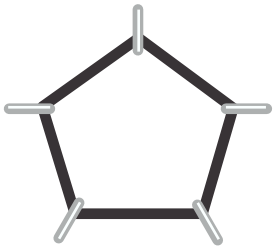


Glacier Square Link

Pewag Hardened Square Link					
Stock no.	Trade Size	Diameter	Application	Package	Weight
3003	3.7mm	.145(9/64")	Passenger	100'	21.2 lbs
3004	4.5mm	.177 (5/32")	Passenger	100'	31.2 lbs
3005	5.6mm	.220 (3/16")	Light Truck	100'	49 lbs
3007	7.0mm	.275 (1/4")	Truck	100'	78 lbs
3008	8.2mm	.322 (5/16")	Truck/Equip	100'	108 lbs
3010	10mm	.409 (3/8")	Heavy Equip	100'	162 lbs
3012	12mm	.472 (7/16")	Heavy Equip	50'	117 lbs
Pewag Hardened Twisted Square Link					
3008TSL	8.2mm	.322 (5/16")	Truck/Equip	100'	108 lbs
3010TSL	10mm	.409 (3/8")	Heavy Equip	100'	162 lbs

Glacier Hardened Twist Link					
Stock No.	Trade Size	Diameter	Application	Package	Weight
2004	4/0	.219 (7/32")	Light Truck	100'	24 lbs
2006	6/0	.281 (9/32")	Truck	100'	35 lbs
2007	7/0	.312 (5/16")	Heavy Truck	50'	41 lbs
2009	9/0	.375 (3/8")	Heavy Equip	50'	68 lbs
2011	11/0	.437 (7/16")	Heavy Equip	50'	92 lbs
2014	14/0	.531 (17/32")	Heavy Equip	50'	140 lbs
Glacier Hardened Twisted Square Link					
2008TSL	8mm	.315 (5/16")	Truck/Equip	50'	48 lbs
2010TSL	10mm	.409 (3/8")	Heavy Equip	50'	83 lbs
Glacier Hardened Square Link					
2005SL	5.6mm	.220 (3/16")	Light Truck	100'	47 lbs
2007SL	7mm	.275 (1/4")	Truck	100'	82 lbs
2008SL	8mm	.315 (5/16")	Truck/Equip	100'	94 lbs
2010SL	10mm	.409 (3/8")	Heavy Equip	100'	147 lbs
2012SL	12mm	.472 (7/16")	Heavy Equip	50'	112 lbs

Chain Tighteners



Passenger, Light and Heavy Truck Rubber Adjuster



Multi-Arm Adjuster



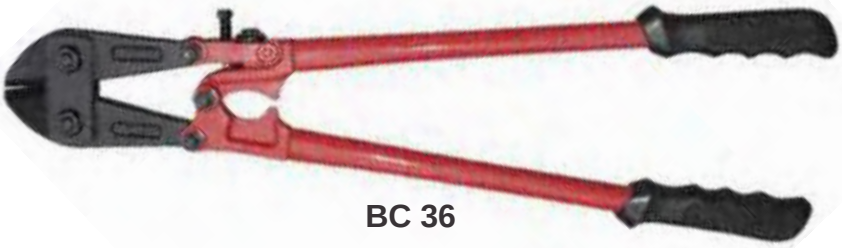
Spring Adjuster



15” Tarp Strap

Tire Chain Tighteners					
Stock No.	Description	Application	Rim Size	Package	Package Weight
94	Spring & Chain	Light Truck	16 - 20"	1	1.2 lbs
96	15" Tarp Strap	Heavy Truck	----	50	12 lbs
97	Rubber Adjuster	Heavy Truck	18.5 - 24.5"	25	19 lbs
98	Spring & Chain	Heavy Truck	19.5 - 24.5"	1	4 lbs
99	Rubber Adjuster	Light Truck	15 - 18"	80	40 lbs
100	Rubber Adjuster	Passenger	12 - 17"	80	35 lbs
101	Rubber Adjuster	Heavy Equipment & Tractor	20 - 33"	1	3 lbs
102	Rubber Adjuster	Snow blow er & GT	6 - 8"	10	6 lbs
103	Multi Arm Adjuster	Heavy Truck	18.5 - 24.5"	1	1.5 lbs
105	Multi Arm Adjuster	Light Truck	15 - 18"	1	1 lbs

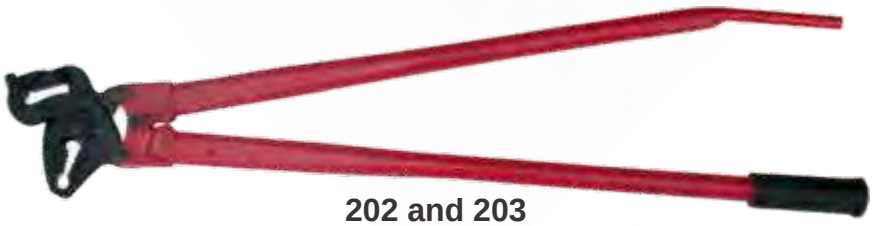
Tire Chain Repair Tools



BC 36



201



202 and 203



202A

Tire Chain Repair Tools & Parts					
Stock No.	Description	Application	Length	Package	Weight
BC36	Bolt Cutters	ALL	36"	1	12 lbs
200	Handheld Chain Tool	Passenger	7"	1	0.35 lbs
201 (Import)	Short Handled Chain Tool	Light & Heavy Truck	22"	1	7.95 lbs
202 (Import)	Long Handled Chain Tool	Light & Heavy Truck	33"	1	10.4 lbs
203 (Domestic)	Long Handled Chain Tool	Light & Heavy Truck	33"	1	9.4 lbs
202A	Chain Plier Replacement Jaw	----	----	1	2.2 lbs

Cross Chain Hooks



Cross Chain Hooks					
Stock Number	Trade Size	Diameter	Cross Chain Application	Standard package	Package Weight
403	3/0	.207 (13/64")	Passenger	50	1.26 lbs
405	5/0	.250 (1/4")	Light Truck	50	3.5 lbs
406	6/0	.281 (9/32")	Truck	50	5.5 lbs
407	7/0	.312 (5/16")	Heavy Truck	50	8.2 lbs
409	9/0	.375 (3/8")	Small Equipment	50	13.3 lbs
410	10/0	.406 (13/32")	Small Equipment	50	17.6 lbs
411	11/0	.433 (7/16")	Heavy Equipment	50	21.8 lbs
413	13/0	.512 (33/64")	Heavy Equipment	50	32.2 lbs

Cross Chain Swivel Hooks



509



5858SP



5864



5862



5861

Cross Chain Swivel Hooks					
Stock Number	Trade Size	Diameter	Application	Standard Package	Package Weight
505	4/0	---	Light Truck	25	3.5 lbs
507	7/0	---	Truck	25	5.9 lbs
509	9/0	.437 (7/16")	Heavy Equipment	25	6 lbs
511	11/0	.563 (9/16")	Heavy Equipment	25	12 lbs
513	14/0	---	Heavy Equipment	25	13.3 lbs
5858SP	11/0	.563 (9/16")	8.2mm, 10mm Cross Chain	25	7 lbs
5861	Ruggo	.437 (7/16")	8.2mm, 10mm, 9/0, 11/0	25	15 lbs
5862	Ruggo Hanger	.375 (3/8")	Ruggo, 509, 5858SP	25	6 lbs
5864	Ruggo Washer	---	For Stock No. 5861	100	5.8 lbs

Side Chain Speed Hook



Side Chain Speed Hook					
Stock Number	Trade Size	Diameter	Application	Standard Package	Package Weight
318	3/0	.207 (13/64")	PL Passenger	100	3 lbs
319	6/0	.281 (9/32")	Light Truck	100	8.5 lbs
320	9/0	.375 (3/8")	Heavy Truck	100	21 lbs
324	11/0	.468 (15/32")	Heavy Equipment	100	25.5 lbs

Accessories and Repair Parts



Pewag Cross Chain Repair Links					
Stock No.	Trade Size	Diameter	Application	Standard Package	Package Weight
705	5.6mm	3/16	Light Truck	10	0.33 lbs
707	7mm	1/4	Heavy Truck	10	0.63 lbs
708	8.2mm	5/16	Heavy Truck & Equipment	10	1.12 lbs
710	10mm	3/8	Heavy Equipment	10	2.11 lbs
712	12mm	7/16	Heavy Equipment	10	3.25 lbs



Side Chain Repair Link					
Stock No.	Trade Size	Diameter	Application	Standard Package	Package Weight
603	3.5mm	1/8 x 3/4"	Passenger	25	0.31 lbs
605	5.6mm	3/16 x 1 1/16"	Light Truck	25	1 lbs
607	7mm	1/4 x 1 3/8"	Heavy Truck	25	2 lbs
608	8mm	5/16 x 1 1/2"	Heavy Truck	25	3 lbs
609SC	10mm	3/8 x 2 1/8"	Heavy Truck & Equipment	25	6.5 lbs
610	10mm	3/8 x 1 5/8"	Heavy Truck & Equipment	25	5 lbs



Emergency Quick Link (Rapid Link)					
Stock No.	Trade Size	Diameter	Application	Standard Package	Package Weight
8004	4/0	1/4"	Light Truck	20	1.0 lbs
8006	6/0	9/32"	Heavy Truck	20	1.5 lbs
8008	7/0	5/16"	Med/Heavy Equip	20	3.3 lbs
8010	9/0	3/8"	Heavy Equipment	20	6.0 lbs
8013	11/0	1/2"	Heavy Equipment	20	9.3 lbs



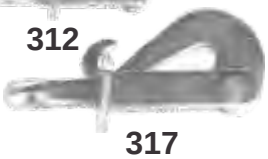
Cam Tightener			
Stock No.	Application	Standard Package	Package Weight
5998	Light Truck	10	3 lbs
5999	Heavy Truck	10	7 lbs



Cam Tool			
Stock No.	Application	Standard Package	Package Weight
204LT	Light Truck Cams	20	5 lbs
204	Heavy Truck Cams	20	8 lbs



312



317

Clevis Style Fasteners				
Stock No.	Type	Application	Standard Package	Package Weight
312	Clevis Style	Small Equipment	10	4.5 lbs
317	Clevis Style	Heavy Equipment	10	11 lbs



8220



8230



8250



8260

Lever Fasteners				
Stock No.	Type	Application	Standard Package	Package Weight
8220	Lever Style	PL passenger	20	1.6 lbs
8230	Lever Style	Light Truck	20	3.5 lbs
8250	Lever Style	Heavy Truck	20	11.6 lbs
8260	Lever Style	Heavy Truck	20	10 lbs
8270	Lever Style	Heavy Equipment	20	21 lbs
5297	Lever Style	Universal Tension Chain	20	36 lbs



8270



Universal Tension Chain

Universal and Erzberg Repair Parts



Warning: For Tire Chain Use Only - Not for overhead lifting, load securement or any other purpose.

Glacier Screw Pin Shackles - (Screw Pin is Non-Load Rated)				
Stock Number	Trade Size	Application	Standard Package	Package Weight
Shackle 3/8"	3/8"	Heavy Equipment	10	3 lbs
Shackle 1/2"	1/2"	Heavy Equipment	10	6 lbs

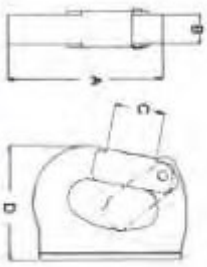


Pewag Slit Ring				
Stock Number	Description	Application	Standard Package	Package Weight
5073	Pewag Slit Ring - 8mm x 36mm	Net Chain Repair Ring	10	---
5109	Pewag Slit Ring - 12mm x 45mm	Net Chain Repair Ring	10	---
7093	44D - Slit Ring - 14mm x 52mm	Net Chain Repair Ring	10	3 lbs
7094	44E - Slit Ring - 17mm x 64mm	Net Chain Repair Ring	10	6 lbs



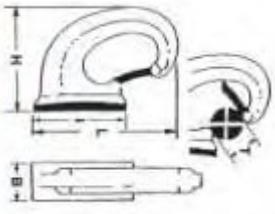
Pewag Coupling Ring				
Stock Number	Description	Application	Standard Package	Package Weight
7077TC	31C - 10mm Coupling Ring	8.2mm Cross Chain	10	6 lbs
7078TC	31D - 12mm Coupling Ring	10mm Cross Chain	10	7 lbs
7079TC	31E - 14mm Coupling Ring	12mm Cross Chain	10	12 lbs
33254TC	31G - 18mm Coupling Ring	16mm Cross Chain	10	23 lbs





Pewag Alloy Weld On Bucket Hook BH							
Stock Number	Weight Load Limit (lb 4:1)	A	B	C	D	Standard Package	Package Weight
BH-1TC	200	4.12	1	0.87	3	1	1.25 lbs
BH-3TC	6000	4.87	1.25	1.12	3.37	1	2.30 lbs
BH-4TC	8000	5.75	1.37	1.25	4	1	4.25 lbs
BH-5TC	10000	6	1.37	1.25	4.25	1	4.75 lbs
BH-8TC	16000	8.12	1.62	1.75	5	1	8.50 lbs
BH-10TC	20000	8.5	2	1.75	5.5	1	11.75 lbs





Pewag Alloy Weld On Bucket Hook C								
Stock Number	Working Load Limit 5:1 Metric Tons	L	I	H	B	T	Standard Package	Package Weight
BH-C8TC	8	9.84	5.9	6.69	2.36	1.77	10	15.61 lbs
BH-C10TC	10	10.04	6.3	6.89	2.75	1.97	10	17.63 lbs
BH-C18TC	18	11.41	6.69	7.48	3.15	1.97	10	23.80 Lbs

Universal and Erzberg Repair Parts



Pewag VBS Pin Lock Repair Link				
Stock Number	Description	Application	Standard Package	Package Weight
6177TC	39D - 12mm VBS Pin Lock	10mm Cross Chain	10	6 lbs
6035TC	39E - 14mm VBS Pin Lock	12mm Cross Chain	10	6 lbs



Pewag TPC Pin Lock Repair Link				
Stock Number	Description	Application	Standard Package	Package Weight
7084TC	Pewag 37C - 10mm Pin Lock	8.2mm Cross Chain	10	5 lbs
7085TC	Pewag 37D - 12mm Pin Lock	10mm Cross Chain	10	7 lbs
11966TC	Pewag 37E - 14mm Pin Lock	12mm Cross Chain	10	9 lbs



Glacier Pin Lock Repair Link				
Stock Number	Description	Application	Standard Package	Package Weight
908	Glacier 8.2mm Pin Lock	8.2mm Cross Chain	10	2 lbs
910	Glacier 10mm Pin Lock	10mm Cross Chain	10	3.5 lbs
912	Glacier 12mm Pin Lock	12mm Cross Chain	10	8 lbs



Pewag 3 Link Repair Section				
Stock Number	Description	Application	Standard Package	Package Weight
9900	3 Link Repair Section	8.2mm Cross Chain	1	0.5 lbs
9902	3 Link Repair Section	10mm Cross Chain	1	1 lbs
9904	3 Link Repair Section	12mm Cross Chain	1	2 lbs



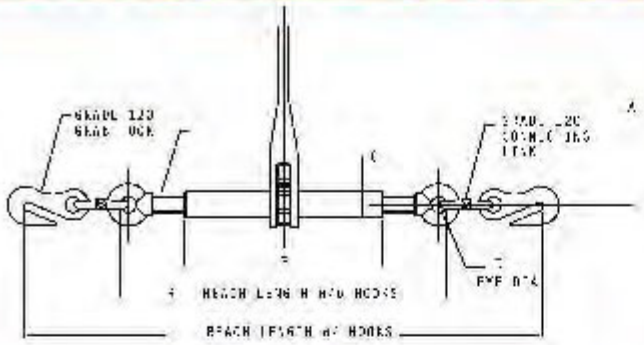
Pewag Middle Connecting Hook				
Stock Number	Description	Application	Standard Package	Package Weight
9008	GM 8 Middle Connecting Hook	8.2mm Cross Chain	10	3 lbs
9010	GM10 Middle Connecting Hook	10mm Cross Chain	10	6 lbs
9012	GM12 Middle Connecting Hook	12mm Cross Chain	10	10 lbs

pewag

Pewag Grade 120 Load Binders

PEWAG LOAD SECUREMENT

Load Binders for Cargo Securement and Tightening of Chains

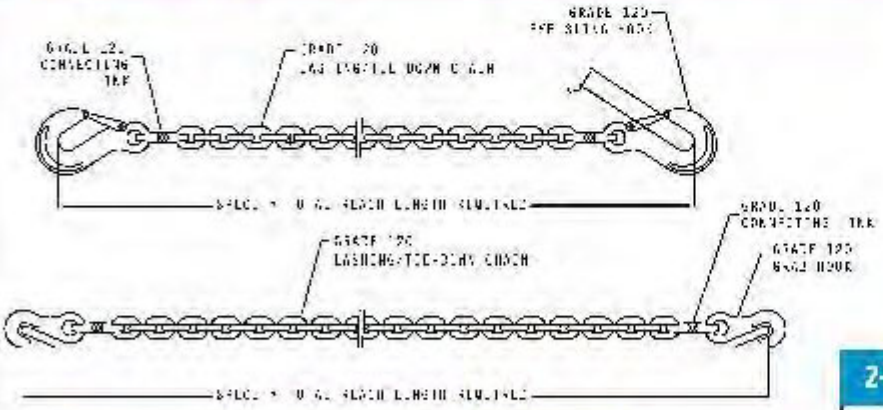




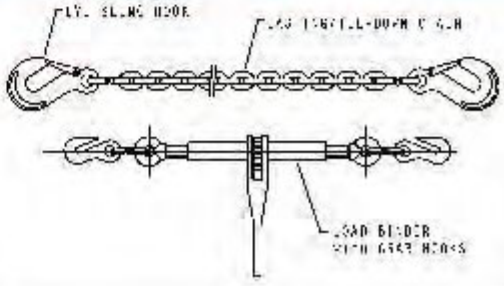
FEATURES AND BENEFITS

- HIGH STRENGTH GRADE 120 CONSTRUCTION FOR MAXIMUM WORKING LOADS
- FORGED STEEL EYE BOLT, STEEL BARREL CONSTRUCTION AND CAST HANDLE ASSEMBLY
- HIGH LOAD CAPACITY TRAPEZOIDAL THREAD FORM
- HOOKS AND LINKS HEAT TREATED TO GRADE 120 STRENGTH STANDARDS
- SHORT REACH HOOKS PROVIDE FOR MAXIMUM TAKE-UP
- DOUBLE ACTING SPRING LOADED PAWLS
- WORKING LOAD LIMIT, CHAIN SIZE AND BATCH CODE STAMPED ON HANDLE WITH ¼" TALL RAISED LETTERS
- MEETS EACH SPECIFICATION OF 4:1 DESIGN SAFETY FACTOR ON WORKING LOAD LIMIT
- MEETS OR EXCEEDS US OSHA AND CSA REGULATIONS INCLUDING 49 CFR PARTS 392 AND 393

Lashing/Tie-Down Chain

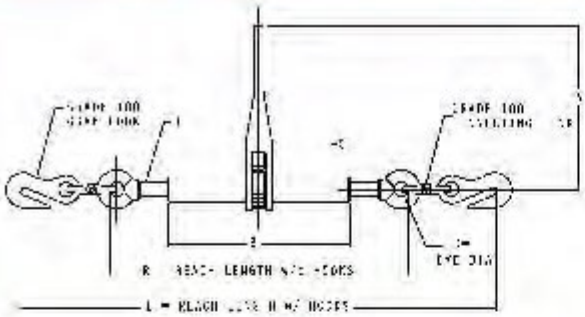


2-Part Binding & Tie Down System



Pewag Grade 100 Load Binders

Load Binders for Cargo Securement and Tightening of Chains

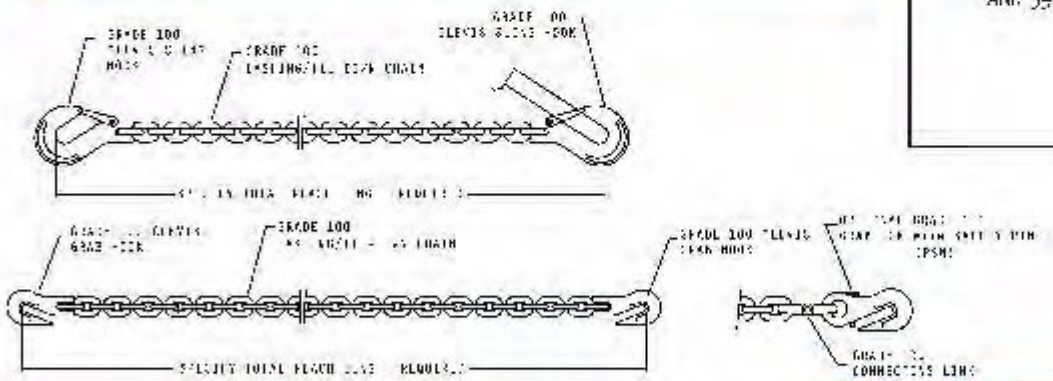


	lb											
8C1CC6.B	5,730	5/16	8.3	2.0	1.37	0.787	30.6	27.3	20.7	13.9	22 lb	20
10C1CC6.B	8,800	3/8	1"	2.0	2.19	1.02	32.89	29.79	30.31	19.22	34 lb	22
13C1CC6.B	15,000	1/2	14.13	2.63	1.37	1.33	50.31	38.9	34.73	22.18	30 lbs	25

FEATURES AND BENEFITS

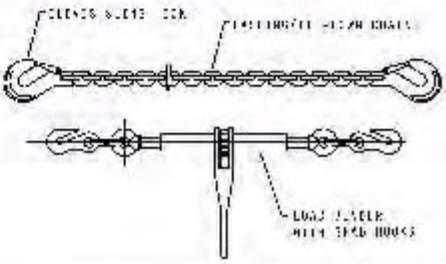
- HIGH STRENGTH GRADE 100 CONSTRUCTION FOR HIGH WORKING LOAD LIMITS
- FORGED STEEL EYE BOLT, STEEL BARREL CONSTRUCTION AND CAST HANDLE ASSEMBLY
- HIGH LOAD CAPACITY TRAPEZOIDAL THREAD FORM
- HOOKS AND LINKS HEAT TREATED TO GRADE 100 STRENGTH STANDARDS
- SHORT REACH HOOKS PROVIDE FOR MAXIMUM TAKE UP
- DOUBLE ACTING SAFETY LOADED JAWS
- WORKING LOAD LIMIT, CHAIN SIZE AND BATCH CODE STAMPED ON HANDLE WITH 1/4" TALL RAISED LETTERS
- MEETS MACH SPECIFICATION 6 4:1 DESIGN SAFETY FACTOR ON WORKING LOAD LIMIT
- MEETS OR EXCEEDS US OSHA AND CSA REGULATIONS INCLUDING 49 CFR PARTS 397 AND 393

Lashing/Tie-Down Chain



	lb				
5C1CC6.B	5,730	5/16	8	1.37	20
8C1CC6.B	8,800	3/8	10	1.77	22
13C1CC6.B	15,000	1/2	13	1.75	25

2-Part Binding & Tie Down System



PEWAG LOAD SECUREMENT

Glacier Transport Chain and Load Binders

GLACIER LOAD SECUREMENT

Glacier Grade 70 Transport Chain With Grab Hooks



Glacier Grade 70 Slip Hooks



Glacier Grade 70 Grab Hooks



•Yellow chromate finish
•Grade 70 meets stringent D.O.T. Regulations

NOT TO BE USED FOR OVERHEADLIFTING!

Pre-Assembled Grade 70 Chain with Grab Hooks					
Stock No.	Trade Size	Length	Qty. per Drum	Drum Weight	Working Load
G7TC-516-16	5/16"	16 Feet	30 Pieces	540 lbs	4,700 lbs
G7TC-516-20	5/16"	20 Feet	25 Pieces	575 lbs	4,700 lbs
G7TC-516-25	5/16"	25 Feet	25 Pieces	745 lbs	4,700 lbs
G7TC-38-16	3/8"	16 Feet	25 Pieces	700 lbs	6,600 lbs
G7TC-38-20	3/8"	20 Feet	20 Pieces	620 lbs	6,600 lbs
G7TC-38-25	3/8"	25 Feet	20 Pieces	760 lbs	6,600 lbs
G7TC-12-20	1/2"	20 Feet	10 Pieces	560 lbs	11,300 lbs

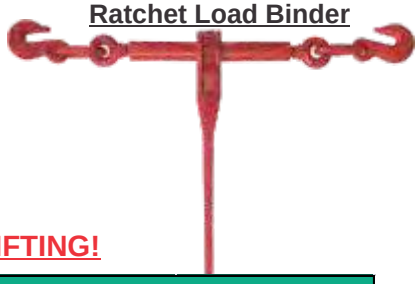
Grade 70 Clevis Grab and Slip Hooks						
Stock No.	Description	Trade Size	Use with Chain Size	Packaging	Weight	Working Load
G7CG-516-YC	Grab Hook	5/16"	5/16"	1 Piece	0.6 lbs	4,700 lbs
G7CG-38-YC	Grab Hook	3/8"	3/8"	1 Piece	1.1 lbs	6,600 lbs
G7CG-12-YC	Grab Hook	1/2"	1/2"	1 Piece	2.4 lbs	11,300 lbs
G7CSL-516-YC	Slip Hook	5/16"	5/16"	1 Piece	0.9 lbs	4,700 lbs
G7CSL-38-YC	Slip Hook	3/8"	3/8"	1 Piece	1.5 lbs	6,600 lbs
G7CSL-12-YC	Slip Hook	1/2"	1/2"	1 Piece	2.8 lbs	11,300 lbs

Grade 70 Continuous, Bulk Drum Packaging							
Stock No.	Trade Size	Link Diameter	Inside Pitch	Width	Feet Per Drum	Drum Weight	Working Load
G7-516-D-YC-ASTM	5/16"	0.343	1.00	0.48	550 Feet	640 lbs	4,700 lbs
G7-38-D-YC-ASTM	3/8"	0.394	1.26	0.57	400 Feet	596 lbs	6,600 lbs
G7-12-D-YC-ASTM	1/2"	0.51	1.70	0.75	200 Feet	476 lbs	11,300 lbs

Lever Load Binder



Ratchet Load Binder



• Powder coat finish
• All forged parts
• Full warranty

NOT TO BE USED FOR OVERHEADLIFTING!

Load Binders					
Stock No.	Binder Type	Use with Chain Sizes	Standard Packaging	Packaging Weight	Working Load
LLB-51638	Lever	5/16 - 3/8"	6 Pieces	52 lbs	5,400 lbs
LLB-3812	Lever	3/8 - 1/2"	6 Pieces	60 lbs	9,200 lbs
RLB-14	Ratchet	1/4"	10 Pieces	61 lbs	2,600 lbs
RLB-51638	Ratchet	5/16 - 3/8"	2 Pieces	22 lbs	5,400 lbs
RLB-3812	Ratchet	3/8 - 1/2"	2 Pieces	25 lbs	9,200 lbs

Glacier Chains

pewag

Glacier Shoe Chains



- Aggressive chain design for maximum traction
- Easy-on and Easy-off design
- Ideal for outdoor use in heavy snow and ice
- Durable elastic rubber keeps them in place

Glacier Shoe Chains			
Stock No.	Size	Men's Shoe Size	Women's Shoe Size
GSC - S	Shoe Chain S	2 - 5	3 - 6
GSC - M	Shoe Chain M	5 1/2 - 8	6 1/2 - 9 1/2
GSC - L	Shoe Chain L	8 1/2 - 10 1/2	10 and up
GSC - XL	Shoe Chain XL	11 - 13	---

NEW PRODUCTS

Pewag Utility Tote Bags



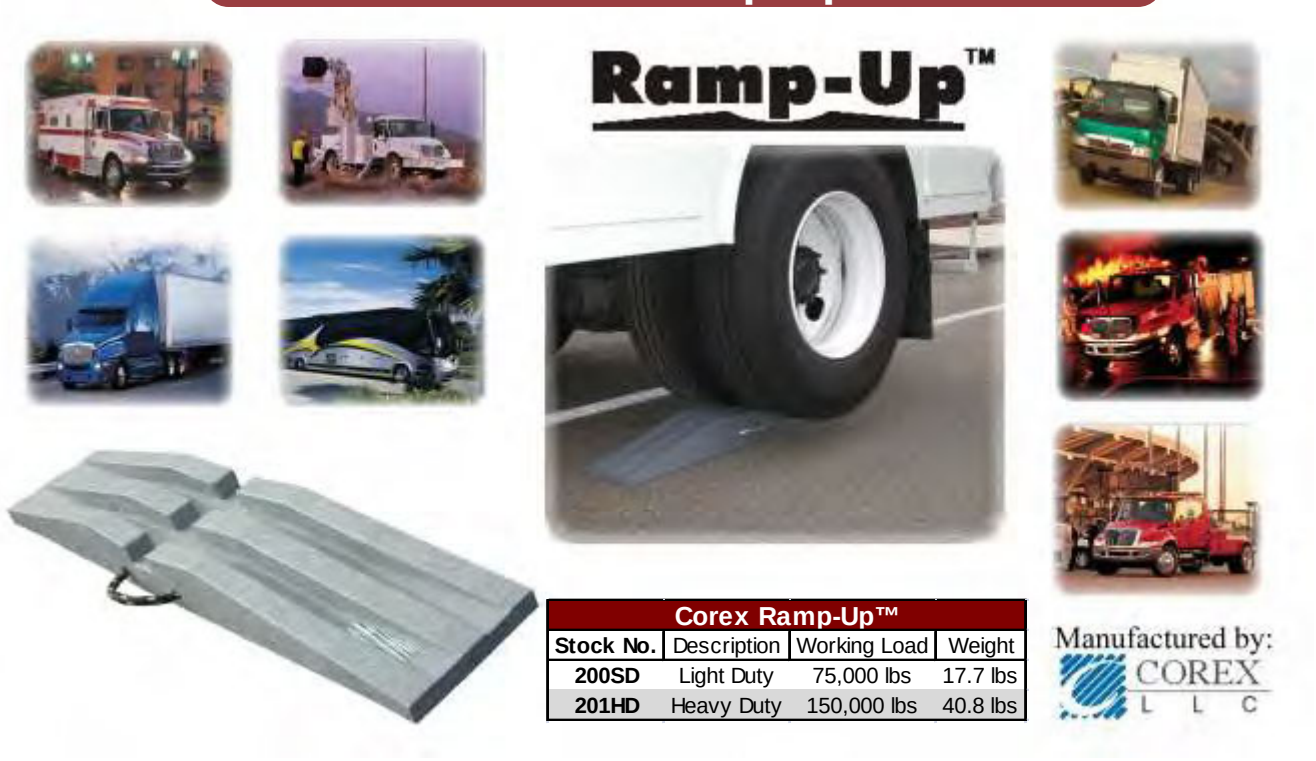
- Pewag quality tote made from tough durable nylon
- Reinforced handles for easy carrying
- Full zipper so your items stay in the tote
- Hundreds of uses over the road, or in the shop
- Available in four convenient sizes

Pewag Utility Tote Bags		
Stock No.	Description	Dimensions
Mini Tote Bag	Up to 20 lbs	5" x 5" x 7"
Small Tote Bag	Up to 40 lbs	10" x 10" x 6"
Medium Tote Bag	Up to 55 lbs	10" x 10" x 8"
Large Tote Bag	Up to 65 lbs	10" x 10" x 13"

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NEW PRODUCTS

Corex Ramp-Up™



Corex Ramp-Up™			
Stock No.	Description	Working Load	Weight
200SD	Light Duty	75,000 lbs	17.7 lbs
201HD	Heavy Duty	150,000 lbs	40.8 lbs

Manufactured by: COREX L L C

For a smooth quick installation with fewer adjustments; simply drive onto the Ramp-Up™, chain your vehicle, and drive off.

Merritt Chain Hangers

MERRITT® EQUIPMENT COMPANY



- Attractive diamond plate locking lid for security
- Strong design can store up to 300 lbs. of chains
- 24" for open frame mounting
- 18" for fairing package mounting

Pewag "Tow-To-Go" Chain

Tow-To-Go

Ready to Use Tow & Pulling Chain

new pewag



- High quality grade 80 chain can handle high work loads and enhance safety
  - 5/16" chain: up to 4,500 lb work load
  - 3/8" chain: up to 7,100 lb work load
- No assembly required
- Unique Grab Hooks with built-in locking pins prevent chain from slipping in choke applications
- Provide better alternative to standard grab hooks
- Convenient solution for most tow & pulling applications



Built-in locking pins prevent chain from slipping in choke applications

WARNING: Locking pins are designed to retain chains under "slack" conditions only, and are not intended for supporting load.

Pewag "Tow-To-Go"			
Stock No.	Description	Working Load	Weight
T8810	5/16" x 10'	4,500 lbs	10.70 lbs
T8816	5/16" x 16'	4,500 lbs	16.40 lbs
T8820	5/16" x 20'	4,500 lbs	20.10 lbs
T81010	3/8" x 10'	7,100 lbs	17.86 lbs
T81016	3/8" x 16'	7,100 lbs	28.32 lbs
T81020	3/8" x 20'	7,100 lbs	32.65 lbs



Attractive retail packaging maximizes POP sales

- Various lengths and individual components are available



Pewag “Sling-In-A-Box”

Sling-In-A-Box

Ready to Use Overhead Lifting Chain

new pewag



- Assembled - ready to use Professional Grade 100 chain assembly is specifically designed for overhead lifting applications
- Can handle up to 3 ton loads (using quad assemblies)
- Unique integrated shortening hook design is completely adjustable and eliminates improper choke, wrapping or knotting of chain
- OSHA approved, includes sling tag
- Available in single, double & quad length assemblies
- Sold in 5' & 10' lengths
- Perfect for home and professional shop use

Integrated shortening hook design is completely adjustable and eliminates improper choke, wrapping or knotting of chain

Attractive retail packaging maximizes POP sales



Pewag “Sling-In-A-Box”

Sling-In-A-Box

Ready to Use Overhead Lifting Chain

Features & Benefits

- **Ready to use Chain Sling in standardized sizes and configurations**
- **High quality G100 chain and components with +25% WLL compared to G80**
- **With integrated Pewag XK shortening hook to adjust sling length**
- **Components are orange powder coated finish**
- **Meets the 4:1 NACM design factor**
- **Meets the NACM standard 400 F heat resistance**
- **Meets the 20,000 cycle ASTM standard fatigue test for G100**

Configuration	Description	Capacity in lbs			
		90	60	45	30
	9/32" G100 SOS XK Single leg-single hook with 5 ' reach	4300			
	9/32" G100 DOS XK Double leg-sling hook with 5' reach		7400	6100	4300
	9/32" G100 DOS XK Double leg – sling hook with 10' reach		7400	6100	4300
	9/32" G100 QOS XK Four leg – sling hook with 5' reach		11200	9100	6400
	3/8" G100 SOS XK Single leg – sling hook with 10' reach	8800			
	3/8" G100 DOS XK Double leg – sling hook with 5' reach		15200	12400	8800
	3/8" G100 DOS XK Double leg - sling hook with 10' reach		15200	12400	8800
	3/8" G100 DOG XK Double Leg – grab hook with 10' reach		15200	12400	8800

NEW PRODUCTS

pewag

Tire Chain Specification Chart

PEWAG CHAIN SPECS

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Pewag 2200 Singles									
E2209	22	11	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	63.9"
E2211	25	13	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	75.1"
E2214	31	15	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	86.2"
E2216	26	12	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	69.5"
E2219	27	13	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	75.1"
E2221	29	14	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	80.6"
E2226	36	15	E6229	16.75"	5.6 mm	15	406 .281"	1004 .219"	86.2"
E2228	32	14	E6225	15.00"	5.6 mm	13	406 .281"	1004 .219"	80.6"
E2229	27	12	E6225	15.00"	5.6 mm	13	406 .281"	1004 .219"	69.5"
E2233	40	11	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	83.4"
E2237	45	12	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	90.6"
E2238	48	12	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	90.6"
E2239	48	13	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	97.8"
E2241	52	14	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	105.1"
E2245	56	15	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	112.3"
E2247	56	14	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	105.1"
E2249	60	15	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	112.3"
E2251	59	15	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	111.4"
E2253	63	16	E6253	16.25"	7 mm	11	407 .312"	1007 .312"	126.8"
E2255	64	14	E6263	18.63"	7 mm	13	407 .312"	1007 .312"	111.4"
E2257	68	16	E6263	18.63"	7 mm	13	407 .312"	1007 .312"	126.8"
E2271	76	16	E6266	21.00"	7 mm	15	407 .312"	1007 .312"	126.8"
E2273	87	18	E6266	21.00"	7 mm	15	407 .312"	1007 .312"	142.2"
Pewag 2400 Singles									
E2433	33	8	E6256	14.75"	7 mm	9	407 .312"	1006 .281"	61.6"
E2435	35	9	E6256	14.75"	7 mm	9	407 .312"	1006 .281"	68.9"
E2437	37	10	E6256	14.75"	7 mm	9	407 .312"	1006 .281"	76.1"
E2439	43	10	E6260	16.25"	7 mm	11	407 .312"	1006 .281"	76.1"
E2441	66	11	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	88.4"
E2445	71	12	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	96.1"
E2448	81	13	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	103.7"
E2452	83	14	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	111.4"
E2486	90	14	E6438	20.50"	8.2 mm	13	409 .375"	1007 .312"	111.4"
Pewag 3200 Singles									
E3210	29	13	E6225	15.00"	5.6 mm	13	406 .281"	1004 .219"	75.1"
E3227	39	10	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	76.1"
E3229	44	10	E6259	18.63"	7 mm	13	407 .312"	1006 .281"	76.1"
E3231	48	11	E6259	18.63"	7 mm	13	407 .312"	1006 .281"	83.4"
E3235	50	12	E6259	18.63"	7 mm	13	407 .312"	1006 .281"	90.6"
E3237	42	9	E6265	23.50"	7 mm	17	407 .312"	1006 .281"	68.9"
E3249	43	9	E6267	23.50"	7 mm	17	407 .312"	1006 .281"	68.9"
E3251	48	10	E6267	23.50"	7 mm	17	407 .312"	1006 .281"	76.1"
E3255	73	14	E7213	21.00"	7 mm	15	407 .312"	1006 .281"	105.1"
E3257	78	15	E7213	21.00"	7 mm	15	407 .312"	1006 .281"	112.3"
E3259	60	11	E7214	23.50"	7 mm	17	407 .312"	1006 .281"	83.4"
E3261	76	16	E7214	23.50"	7 mm	17	407 .312"	1006 .281"	119.6"
E3265	59	11	E7214	23.50"	7 mm	17	407 .312"	1006 .281"	83.4"
E3267	60	12	E7214	23.50"	7 mm	17	407 .312"	1006 .281"	90.6"
E3269	63	13	E7214	23.50"	7 mm	17	407 .312"	1006 .281"	97.8"
E3271	68	14	E7214	23.50"	7 mm	17	407 .312"	1006 .281"	105.1"
E3273	79	12	E7216	32.50"	7 mm	25	407 .312"	1006 .281"	90.6"
E3275	86	13	E7216	32.50"	7 mm	25	407 .312"	1006 .281"	97.8"
E3277	92	14	E7216	32.50"	7 mm	25	407 .312"	1006 .281"	105.1"

Tire Chain Specification Chart

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Pewag 4200 Duals									
E4211	42	26	E6219	13.25"	5.6 mm	11	406 .281"	1004 .219"	75.1"
E4214	57	30	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	86.2"
E4216	44	24	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	69.5"
E4219	50	26	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	75.1"
E4221	54	28	E6221	13.25"	5.6 mm	11	406 .281"	1004 .219"	80.6"
E4228	56	28	E6225	15.00"	5.6 mm	13	406 .281"	1004 .219"	80.6"
E4229	47	24	E6225	15.00"	5.6 mm	13	406 .281"	1004 .219"	69.5"
E4233	73	22	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	83.4"
E4237	78	24	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	90.6"
E4238	88	24	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	90.6"
E4239	86	26	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	97.8"
E4241	92	28	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	105.1"
E4245	98	30	E6251	14.75"	7 mm	9	407 .312"	1006 .281"	112.3"
E4247	104	28	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	112.2"
E4249	110	30	E6253	16.25"	7 mm	11	407 .312"	1006 .281"	112.3"
E4251	110	30	E6253	16.25"	7 mm	11	407 .375"	1006 .281"	111.4"
E4253	112	32	E6253	16.25"	7 mm	11	407 .375"	1007 .312"	126.8"
E4255	118	28	E6263	18.63"	7 mm	13	407 .375"	1007 .312"	111.4"
E4257	126	32	E6263	18.63"	7 mm	13	407 .375"	1007 .312"	126.8"
E4271	154	32	E6266	21.00"	7 mm	15	407 .375"	1007 .312"	126.8"
E4273	171	36	E6266	21.00"	7 mm	15	407 .375"	1007 .312"	142.2"
Pewag 4400 Duals									
E4412	72	20	E6256	14.75"	7 mm	9	407 .312"	1006 .281"	61.6"
E4435	118	22	E6256	14.75"	7 mm	9	407 .312"	1006 .281"	68.9"
E4437	124	24	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	76.1"
E4448	124	26	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	105.6"
E4461	124	28	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	115.2"
E4486	183	28	E6438	20.50"	8.2 mm	13	409 .375"	1007 .312"	115.2"
Pewag 2600 OTR									
E2612	97	14	E6630	25.50"	8.2 mm	17	409 .375"	1007 .312"	111.4"
E2615	114	16	E6630	25.50"	8.2 mm	17	409 .375"	1007 .312"	126.8"
E2624	150	13	E6640	28.00"	10 mm	17	411 .433"	1009 .375"	117.3"
E2627	170	15	E6640	28.00"	10 mm	17	411 .433"	1009 .375"	134.7"
E2633	182	14	E6650	33.75"	10 mm	21	411 .433"	1009 .375"	126.0"
E2636	188	15	E6650	33.75"	10 mm	21	411 .433"	1009 .375"	134.7"
E2642	232	18	E6650	33.75"	10 mm	21	411 .433"	1009 .375"	160.7"
E2645	268	15	E6660	38.50"	12 mm	19	411 .433"	1011 .437"	139.5"
E2648	298	16	E6660	38.50"	12 mm	19	411 .433"	1011 .437"	148.5"
E2657	346	17	E6670	45.25"	12 mm	23	411 .433"	1011 .437"	157.5"
E2672	403	17	E6680	52.38"	12 mm	27	411 .433"	1011 .437"	157.5"
E2675	427	18	E6680	52.38"	12 mm	27	411 .433"	1011 .437"	166.5"
Pewag SSE Skid Steer 2 and 4 Link Spacing									
SSE10165-2	78	17	E6263	18.22"	8.2 mm	11	409 .375"	1007 .312"	72"
SSE10165-4	44	9	E6263	18.22"	8.2 mm	11	409 .375"	1007 .312"	72"
SSE12165-2	88	19	E6445	20.90"	8.2 mm	13	409 .375"	1007 .312"	79"
SSE12165-4	69	10	E6445	20.90"	8.2 mm	13	409 .375"	1007 .312"	79"
SSE14175-2	120	23	E6445	20.90"	8.2 mm	13	409 .375"	1007 .312"	94"
SSE14175-4	76	12	E6445	20.90"	8.2 mm	13	409 .375"	1007 .312"	94"

Pewag will custom build chains to suit your needs for any tire size and application. All of our made to order chains are built to the highest quality Pewag standards.

pewag

Tire Chain Specification Chart

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./	Side Chain Stock No./	Side Chain Length
Pewag 0800 Tractor									
E0822	79	11	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	88.4"
E0829	76	9	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	73.0"
E0831	72	10	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	80.7"
E0832	79	12	E6434	17.63"	8.2 mm	11	409 .375"	1007 .312"	96.1"
E0834	78	11	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	88.4"
E0836	88	12	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	96.1"
E0838	109	14	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	111.4"
E0846	126	17	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	134.5"
E0850	86	10	E7420	22.75"	8.2 mm	15	409 .375"	1007 .312"	80.7"
E0852	105	13	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	103.7"
E0856	111	15	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	119.1"
E0858	122	14	E7420	22.75"	8.2 mm	15	409 .375"	1007 .312"	111.4"
E0859	124	15	E7420	22.75"	8.2 mm	15	409 .375"	1007 .312"	119.1"
E0862	145	18	E6445	20.50"	8.2 mm	13	409 .375"	1007 .312"	142.2"
E0866	153	19	E7420	22.75"	8.2 mm	15	409 .375"	1007 .312"	149.8"
E0869	137	16	E7420	22.75"	8.2 mm	15	409 .375"	1007 .312"	126.8"
E0871	163	20	E7420	22.75"	8.2 mm	15	409 .375"	1007 .312"	157.5"
E0874	137	15	E7426	28.38"	8.2 mm	19	409 .375"	1007 .312"	119.1"
E0876	158	16	E7426	28.38"	8.2 mm	19	409 .375"	1007 .312"	126.8"
E0877	164	17	E7426	28.38"	8.2 mm	19	409 .375"	1007 .312"	134.5"
E0879	171	18	E7426	28.38"	8.2 mm	19	409 .375"	1007 .312"	142.2"
E0881	205	10	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	92.2"
E0882	244	12	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	108.6"
E0883	268	13	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	117.3"
E0884	283	14	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	126.0"
E0885	319	15	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	134.7"
E0887	324	16	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	143.4"
E0889	364	17	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	152.0"
E0890	438	17	E6650	33.75"	10 mm	21	411 .437"	1009 .375"	152.0"
E0891	338	14	E9567	39.13"	10 mm	25	411 .437"	1009 .375"	126.0"
E0892	385	18	E6650	33.75"	10 mm	21	411 .437"	1009 .375"	160.7"
E0893	384	16	E9567	39.13"	10 mm	25	411 .437"	1009 .375"	143.4"
E0894	370	19	E9562	30.75"	10 mm	19	411 .437"	1009 .375"	169.4"
E0895	523	17	E9567	39.13"	10 mm	25	411 .437"	1009 .375"	152.0"



PEWAG CHAIN SPECS

Tire Chain Specification Chart

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Glacier Passenger Cables									
1014	4.2	10	N/A	10.50"	-----	-----	-----	-----	56.25"
1018	4.7	11	N/A	10.50"	-----	-----	-----	-----	61.0"
1022	5.1	12	N/A	10.50"	-----	-----	-----	-----	66.0"
1026	5.0	11	N/A	11.40"	-----	-----	-----	-----	61.0"
1030	5.3	12	N/A	11.40"	-----	-----	-----	-----	66.0"
1034	5.6	12	N/A	12.75"	-----	-----	-----	-----	66.0"
1038	6.2	13	N/A	12.75"	-----	-----	-----	-----	71.0"
1042	6.7	13	N/A	13.75"	-----	-----	-----	-----	71.0"
1046	7.2	14	N/A	13.75"	-----	-----	-----	-----	76.0"
Glacier Passenger V-Trac Cables									
1914	6.6	13	PRC242V	11.25"	0.349	-----	-----	-----	60.5"
1918	7.0	13	PRC267V	12.00"	0.349	-----	-----	-----	62.0"
1922	8.0	13	PRC293V	12.85"	0.349	-----	-----	-----	60.8"
1926	7.8	13	PRC317V	13.75"	0.349	-----	-----	-----	62.0"
1930	8.4	13	PRC343V	14.75"	0.349	-----	-----	-----	62.25"
1934	8.6	13	PRC343V	14.75"	0.349	-----	-----	-----	65.75"
1938	8.8	13	PRC370V	15.80"	0.349	-----	-----	-----	65.75"
1942	9.0	13	PRC370V	16.20"	0.349	-----	-----	-----	70.25"
1946	9.0	13	PRC395V	16.80"	0.349	-----	-----	-----	70.2"
1948	9.8	13	PRC425V	17.80"	0.349	-----	-----	-----	70.2"
Glacier LT/HT Cables									
2009	9.0	11	8821	12.50"	0.486	-----	-----	-----	69.0"
2011	10.5	13	8821	12.50"	0.486	-----	-----	-----	79.0"
2014	12.5	15	8821	12.50"	0.486	-----	-----	-----	90.0"
2016	10.3	12	8821	12.50"	0.486	-----	-----	-----	74.0"
2019	11.5	13	8821	12.50"	0.486	-----	-----	-----	79.0"
2021	11.8	14	8821	12.50"	0.486	-----	-----	-----	85.0"
2028	13.2	14	8825	14.30"	0.486	-----	-----	-----	85.0"
2029	11.5	12	8825	14.30"	0.486	-----	-----	-----	74.25"
2033	15.8	13	8851	14.75"	0.585	-----	-----	-----	89.0"
2037	17.0	14	8851	15.25"	0.585	-----	-----	-----	95.0"
2039	18.4	15	8851	15.25"	0.585	-----	-----	-----	101.5"
2041	17.5	16	8851	15.25"	0.585	-----	-----	-----	107.0"
2045	20.9	16	8853	16.25"	0.585	-----	-----	-----	107.0"
2049	21.9	17	8853	16.25"	0.585	-----	-----	-----	113.0"
Glacier LT/HT V-TRAC Cables									
2114	12.2	12	LTRC445V	18.80"	0.425	-----	-----	-----	80.0"
2115	10.4	12	N/A	15.00"	0.425	-----	-----	-----	72.0"
2117	10.2	12	N/A	14.75"	0.425	-----	-----	-----	78.0"
2119	11.3	12	LTRC395V	16.75"	0.425	-----	-----	-----	71.3"
2121	11.5	12	LTRC420V	17.80"	0.425	-----	-----	-----	74.8"
2127	12.2	12	LTRC445V	18.75"	0.425	-----	-----	-----	76.25"
2129	11.3	12	LTRC395V	16.75"	0.425	-----	-----	-----	74.5"
2145	28.6	14	HTRC470V	20.25"	0.595	-----	-----	-----	96.25"
2149	31.7	14	HTRC555V	23.60"	0.595	-----	-----	-----	96.25"
2155	32.2	14	HTRC555V	23.60"	0.595	-----	-----	-----	96.25"
Glacier LT/HT Wide Base Cables									
3010	12.6	13	8825	14.30"	0.486	-----	-----	-----	79.0"
3027	14.5	11	N/A	16.50"	0.585	-----	-----	-----	76.25"
3029	17.2	11	N/A	18.50"	0.585	-----	-----	-----	76.25"
3061	24.9	18	N/A	23.50"	0.585	-----	-----	-----	117.5"
3069	28.9	15	N/A	25.00"	0.585	-----	-----	-----	100.0"
3071	31.5	16	N/A	25.30"	0.585	-----	-----	-----	106.0"

Glacier Chains

Tire Chain Specification Chart

GLACIER CHAIN SPECS

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Glacier HT V-TRAC Wide Base Cables									
3161	37.6	14	HTRC740V	30.75"	0.585	-----	-----	-----	97.0"
3171	35.8	14	HTRC675V	27.50"	0.585	-----	-----	-----	101.5"
Glacier HT Dual Cables									
4039	27.7	30	8851	15.25"	0.585	-----	-----	-----	102.0"
4041	29.5	32	8851	15.25"	0.585	-----	-----	-----	108.0"
4045	40.2	32	8853	16.25"	0.585	-----	-----	-----	108.0"
4049	33.5	34	8853	16.25"	0.585	-----	-----	-----	114.0"
Glacier PL Twist Link									
PL 1110	7.7	9	H5414	10.38"	1/0 .177	7	404 .177"	1000 .162"	47.5"
PL 1114	9.5	10	H5414	10.38"	1/0 .177	7	404 .177"	1000 .162"	52.5"
PL 1118	9.9	11	H5414	10.38"	1/0 .177	7	404 .177"	1000 .162"	57.5"
PL 1122	10.4	12	H5414	10.38"	1/0 .177	7	404 .177"	1000 .162"	62.5"
PL 1126	10.5	11	H5419	11.56"	1/0 .177	8	404 .177"	1000 .162"	57.5"
PL 1130	11.3	12	H5419	11.56"	1/0 .177	8	404 .177"	1000 .162"	62.5"
PL 1134	12.1	12	H5420	12.74"	1/0 .177	9	404 .177"	1000 .162"	62.5"
PL 1138	12.8	13	H5420	12.74"	1/0 .177	9	404 .177"	1000 .162"	67.5"
PL 1142	13.4	13	H5422	13.92"	1/0 .177	10	404 .177"	1000 .162"	67.5"
PL 1144	14.2	14	H5422	13.92"	1/0 .177	10	404 .177"	1000 .162"	72.5"
PL 1146	15.3	15	H5422	13.92"	1/0 .177	10	404 .177"	1000 .162"	77.5"
Glacier PL Square Link									
PLC 1110	9.1	9	H5414SL	10.38"	3.7 mm	15	404 .177"	1000 .162"	47.5"
PLC 1114	9.9	10	H5414SL	10.38"	3.7 mm	15	404 .177"	1000 .162"	52.5"
PLC 1118	10.8	11	H5414SL	10.38"	3.7 mm	15	404 .177"	1000 .162"	57.5"
PLC 1122	11.9	12	H5414SL	10.38"	3.7 mm	15	404 .177"	1000 .162"	62.5"
PLC 1126	11.5	11	H5419SL	11.25"	4.5 mm	13	404 .177"	1000 .162"	57.5"
PLC 1130	12.5	12	H5419SL	11.25"	4.5 mm	13	404 .177"	1000 .162"	62.5"
PLC 1134	13.3	12	H5420SL	12.74"	4.5 mm	15	404 .177"	1000 .162"	62.5"
PLC 1138	14.1	13	H5420SL	12.74"	4.5 mm	15	404 .177"	1000 .162"	67.5"
PLC 1142	15.1	13	H5422SL	14.50"	4.5 mm	17	404 .177"	1000 .162"	67.5"
PLC 1144	15.9	14	H5422SL	14.50"	4.5 mm	17	404 .177"	1000 .162"	72.5"
PLC 1146	17.2	15	H5422SL	14.50"	4.5 mm	17	404 .177"	1000 .162"	77.5"
Glacier 2200 / 2800 V-Bar Singles									
H2209 / H2809	20	11	H6219 / H6819	12.12"	4/0 .234	9	405 .250"	1004 .219"	63.9"
H2211 / H2811	24	13	H6219 / H6819	12.12"	4/0 .234	9	405 .250"	1004 .219"	75.1"
H2214 / H2814	28	15	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	86.2"
H2216 / H2816	23	12	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	69.5"
H2219 / H2819	25	13	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	75.1"
H2221 / H2821	26	14	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	80.6"
H2226	33	15	H6229	17.12"	4/0 .234	14	405 .250"	1004 .219"	86.2"
H2228 / H2828	29	14	H6225 / H6825	15.12"	4/0 .234	12	405 .250"	1004 .219"	80.6"
H2229 / H2829	25	12	H6225 / H6825	15.12"	4/0 .234	12	405 .250"	1004 .219"	69.5"
H2233 / H2833	40	11	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	83.4"
H2237 / H2837	42	12	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	90.6"
H2238 / H2838	45	12	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	93.3"
H2239 / H2839	46	13	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	97.8"
H2241 / H2841	51	14	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	105.1"
H2245 / H2845	52	15	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	112.3"
H2247 / H2847	51	14	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	105.1"
H2249 / H2849	56	15	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	112.3"
H2251 / H2851	64	14	H6260 / H6860	16.01"	7/0 .312	9	409 .375"	1007 .312"	111.4"
H2253 / H2853	80	16	H6260 / H6860	16.01"	7/0 .312	9	409 .375"	1007 .312"	126.8"
H2255 / H2855	68	14	H6263 / H6863	17.40"	7/0 .312	10	409 .375"	1007 .312"	111.4"
H2257 / H2857	79	16	H6263 / H6863	17.40"	7/0 .312	10	409 .375"	1007 .312"	126.8"
H2271	82	16	H6266	18.79"	7/0 .312	11	409 .375"	1007 .312"	126.8"
H2273	91	18	H6266	18.79"	7/0 .312	11	409 .375"	1007 .312"	142.2"

Tire Chain Specification Chart

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Glacier 2400 Singles									
H2433	34	8	H6256	14.62"	7/0 .312	8	409 .375"	1006 .281"	61.6"
H2435	39	9	H6256	14.62"	7/0 .312	8	409 .375"	1006 .281"	68.9"
H2437	41	10	H6256	14.62"	7/0 .312	8	409 .375"	1006 .281"	76.1"
H2439	43	10	H6260	16.01"	7/0 .312	9	409 .375"	1006 .281"	76.1"
H2441	66	11	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	88.4"
H2445	70	12	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	96.1"
H2448	77	13	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	103.7"
H2452	83	14	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	111.4"
H2486	92	14	H6438	19.50	9/0 .375	13	409 .375"	1007 .312"	111.4"
Glacier 3200 / 3800 Singles & Duals									
H3210 / H3810	26	13	H6225 / H6825	15.12"	4/0 .234	12	405 .250"	1004 .219"	75.1"
H3227 / H3827	36	10	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	76.1"
H3229 / H3829	38	10	H6259 / H6859	18.12"	6/0 .281	12	407 .312"	1006 .281"	76.1"
H3231	44	11	H6259	18.12"	6/0 .281	12	407 .312"	1006 .281"	83.4"
H3235	48	12	H6259	18.12"	6/0 .281	12	407 .312"	1006 .281"	90.6"
H3237	41	9	H6265	23.12"	6/0 .281	16	407 .312"	1006 .281"	68.9"
H3249	43	9	H6267	24.37"	6/0 .281	17	407 .312"	1006 .281"	68.9"
H3251	48	10	H6267	24.37"	6/0 .281	17	407 .312"	1006 .281"	76.1"
H3255 / H3855	72	14	H7213 / H7813	21.57"	7/0 .312	13	409 .375"	1006 .281"	105.1"
H3257	76	15	H7213	21.57"	7/0 .312	13	409 .375"	1006 .281"	112.3"
H3259	60	11	H7214	22.96"	7/0 .312	14	409 .375"	1006 .281"	83.4"
H3261	88	16	H7214	22.96"	7/0 .312	14	409 .375"	1006 .281"	119.6"
H3265	61	11	H7215	24.35"	7/0 .312	15	409 .375"	1006 .281"	83.4"
H3267	67	12	H7215	24.35"	7/0 .312	15	409 .375"	1006 .281"	90.6"
H3269	71	13	H7215	24.35"	7/0 .312	15	409 .375"	1006 .281"	97.8"
H3271 / H3871	78	14	H7215 / H7815	24.35"	7/0 .312	15	409 .375"	1006 .281"	105.1"
H3273	79	12	H7216	31.30"	7/0 .312	20	409 .375"	1006 .281"	90.6"
H3275	81	13	H7216	31.30"	7/0 .312	20	409 .375"	1006 .281"	97.8"
H3277	90	14	H7216	31.30"	7/0 .312	20	409 .375"	1006 .281"	105.1"
Glacier 4200 / 4800 V-Bar Duals									
H4211 / H4811	46	26	H6219 / H6819	12.12"	4/0 .234	9	405 .250"	1004 .219"	75.1"
H4214 / H4814	54	30	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	86.2"
H4216 / H4816	42	24	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	69.5"
H4219 / H4819	44	26	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	75.1"
H4221 / H4821	49	28	H6221 / H6821	13.12"	4/0 .234	10	405 .250"	1004 .219"	80.6"
H4228 / H4828	52	28	H6225 / H6825	15.12"	4/0 .234	12	405 .250"	1004 .219"	80.6"
H4229 / H4829	46	24	H6225 / H6825	17.12"	4/0 .234	12	405 .250"	1004 .219"	69.5"
H4233 / H4833	72	22	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	83.4"
H4237 / H4837	76	24	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	90.6"
H4238 / H4838	88	24	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	90.6"
H4239 / H4839	82	26	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	97.8"
H4241 / H4841	88	28	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	105.1"
H4245 / H4845	94	30	H6251 / H6851	14.37"	6/0 .281	9	407 .312"	1006 .281"	112.3"
H4247 / H4847	94	28	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	105.1"
H4249 / H4849	101	30	H6253 / H6853	15.62"	6/0 .281	10	407 .312"	1006 .281"	112.3"
H4251 / H4851	120	28	H6260 / H6860	16.01"	7/0 .312	9	409 .375"	1007 .312"	111.4"
H4253 / H4853	140	32	H6260 / H6860	16.01"	7/0 .312	9	409 .375"	1007 .312"	126.8"
H4255 / H4855	133	28	H6263 / H6863	17.40"	7/0 .312	10	409 .375"	1007 .312"	111.4"
H4257	137	32	H6263	17.40"	7/0 .312	10	409 .375"	1007 .312"	126.8"
H4271	142	32	H6266	18.79"	7/0 .312	11	409 .375"	1007 .312"	126.8"
H4273	160	36	H6266	18.79"	7/0 .312	11	409 .375"	1007 .312"	142.2"

Pewag will custom build chains to suit your needs for any tire size and application. All of our made to order chains are built to the highest quality Pewag standards.

Glacier Chains

Tire Chain Specification Chart

GLACIER CHAIN SPECS

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Glacier 4400 Duals									
H4412	74	20	H6256	14.62"	7/0 .312"	8	409 .375"	1006 .281"	61.6"
H4435	118	22	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	68.9"
H4437	132	24	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	76.10"
H4448	144	26	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	103.7"
H4461	154	28	H6434	17.42"	9/0 .375	11	409 .375"	1007 .312"	111.4"
H4486	168	28	H6438	19.50"	9/0 .375	13	409 .375"	1007 .312"	111.4"
Glacier 2600 / 2900 V-Bar OTR									
H2612 / 2912	109	14	H6630 / H6930	25.00"	9/0 .375	17	410 .406"	1007 .312"	111.4"
H2615 / 2915	130	16	H6630 / H6930	25.00"	9/0 .375	17	410 .406"	1007 .312"	126.8"
H2624 / 2924	156	13	H6640 / H6940	28.20"	11/0 .437"	15	411 .433"	1009 .375"	117.3"
H2627	180	15	H6640	28.20"	11/0 .437"	15	411 .433"	1009 .375"	134.7"
H2633	192	14	H6650	34.40"	11/0 .437"	19	411 .433"	1009 .375"	126.0"
H2636	207	15	H6650	34.40"	11/0 .437"	19	411 .433"	1009 .375"	134.7"
H2642	247	18	H6650	34.40"	11/0 .437"	19	411 .433"	1009 .375"	160.7"
H2645	354	15	H6660	39.30"	14/0 .531"	20	413 .512"	1011 .437"	139.5"
H2648	373	16	H6660	39.30"	14/0 .531"	20	413 .512"	1011 .437"	148.5"
H2657	419	17	H6670	44.50"	14/0 .531"	23	413 .512"	1011 .437"	157.5"
H2672	489	17	H6680	51.50"	14/0 .531"	27	413 .512"	1011 .437"	157.5"
H2675	516	18	H6680	51.50"	14/0 .531"	27	413 .512"	1011 .437"	166.5"
Glacier 2700 Suare Link OTR									
H2712	96	14	H6730	26.25"	8mm**	17	409 .375"	1007 .312"	114.6"
H2715	145	14	H6730	25.50"	10mm**	15	411 .433"	1009 .375"	131.0"
H2724	158	13	H6740	28.00"	10mm**	17	411 .433"	1009 .375"	121.5"
H2727	167	15	H6740	28.00"	10mm**	17	411 .433"	1009 .375"	138.9"
H2733	177	14	H6750	33.75"	10mm**	21	411 .433"	1009 .375"	128.75"
H2736	195	15	H6750	33.75"	10mm**	21	411 .433"	1009 .375"	138.9"
H2742	232	18	H6750	33.75"	10mm**	21	411 .433"	1009 .375"	164.9"
H2745	300	15	H6760	39.25"	12mm**	19	411 .433"	1011 .437"	147.7"
H2748	298	16	H6760	39.25"	12mm**	19	411 .433"	1011 .437"	152.7"
H2754	351	19	H6760	39.25"	12mm**	19	411 .433"	1011 .437"	179.7"
H2757	346	17	H6770	44.75"	12mm**	23	411 .433"	1011 .437"	161.7"
H2760	356	18	H6770	44.75"	12mm**	23	411 .433"	1011 .437"	170.7"
H2763	370	19	H6770	44.75"	12mm**	23	411 .433"	1011 .437"	182.0"
H2772	403	17	H6780	50.25"	12mm**	27	411 .433"	1011 .437"	161.7"
H2775	427	18	H6780	50.25"	12mm**	27	411 .433"	1011 .437"	170.7"
Glacier 0800 Tractor									
H0821	68	8	H6266	15.79"	7/0 .312	11	410 .406"	1006 .281"	88.4"
H0822	75	11	H6434	17.36"	9/0 .375	11	410 .406"	1007 .312"	88.4"
H0829	72	9	H6434	17.36"	9/0 .375	11	410 .406"	1007 .312"	73.0"
H0831	68	10	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	80.7"
H0832	75	12	H6434	17.36"	9/0 .375	11	410 .406"	1007 .312"	96.1"
H0834	74	11	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	88.4"
H0836	84	12	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	96.1"
H0838	104	14	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	111.4"
H0846	120	17	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	134.5"
H0850	82	10	H7420	23.66"	9/0 .375	16	410 .406"	1007 .312"	80.7"
H0852	100	13	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	103.7"
H0856	105	15	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	119.1"
H0858	116	14	H7420	23.66"	9/0 .375	16	410 .406"	1007 .312"	111.4"
H0859	118	15	H7420	23.66"	9/0 .375	16	410 .406"	1007 .312"	119.1"
H0862	138	18	H6445	21.14"	9/0 .375	14	410 .406"	1007 .312"	142.2"
H0866	145	19	H7420	23.66"	9/0 .375	16	410 .406"	1007 .312"	149.8"
H0869	130	16	H7420	23.66"	9/0 .375	16	410 .406"	1007 .312"	126.8"
H0871	155	20	H7420	23.66"	9/0 .375	16	410 .406"	1007 .312"	157.5"
H0874	130	15	H7426	27.44"	9/0 .375	19	410 .406"	1007 .312"	119.1"

Tire Chain Specification Chart

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Glacier 0800 Tractor									
H0876	150	16	H7426	27.44"	9/0 .375	19	410 .406"	1007 .312"	126.8"
H0877	156	17	H7426	27.44"	9/0 .375	19	410 .406"	1007 .312"	134.5"
H0879	162	18	H7426	27.44"	9/0 .375	19	410 .406"	1007 .312"	142.2"
H0880	180	20	H7426	27.44"	9/0 .375	19	410 .406"	1007 .312"	157.5"
H0881	134	10	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	92.2"
H0883	178	13	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	117.3"
H0884	187	14	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	126.0"
H0885	211	15	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	134.7"
H0887	214	16	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	143.4"
H0889	238	17	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	152.0"
H0890	290	17	H6650	34.42"	11/0 .437	19	411 .437"	1009 .375"	152.0"
H0891	224	14	H9567	39.10"	11/0 .437	22	411 .437"	1009 .375"	126.0"
H0892	255	18	H6650	34.42"	11/0 .437	19	411 .437"	1009 .375"	160.7"
H0893	252	16	H9567	39.10"	11/0 .437	22	411 .437"	1009 .375"	143.4"
H0894	244	19	H9562	31.29"	11/0 .437	17	411 .437"	1009 .375"	169.4"
H0895	344	17	H9567	39.10"	11/0 .437	22	411 .437"	1009 .375"	152.0"
Glacier 200 DUO Tractor Square Link									
H214SL	97	8	292	18.85"	8 mm	13	410 .406"	1007T* .312"	114.8"
H218SL	120	10	292	18.85"	8 mm	13	410 .406"	1007T* .312"	142.5"
H224SL	131	11	292	18.85"	8 mm	13	410 .406"	1007T* .312"	153.0"
H225SL	74	6	292	18.85"	8 mm	13	410 .406"	1007T* .312"	91.4"
H227SL	154	13	292	18.85"	8 mm	13	410 .406"	1007T* .312"	178.6"
H229SL	109	9	292	18.85"	8 mm	13	410 .406"	1007T* .312"	129.7"
H232SL	143	12	292	18.85"	8 mm	13	410 .406"	1007T* .312"	168.0"
H236SL	143	14	292	18.85"	8 mm	13	411 .406"	1007T* .312"	166.0"
H242SL	140	11	294	21.22"	8 mm	15	410 .406"	1007T* .312"	155.2"
H246SL	153	12	294	21.22"	8 mm	15	410 .406"	1007T* .312"	168.0"
H247SL	165	13	294	21.22"	8 mm	15	410 .406"	1007T* .312"	180.8"
H240SL	120	9	295	23.58"	8 mm	17	410 .406"	1007T* .312"	127.6"
H250SL	135	10	295	23.58"	8 mm	17	410 .406"	1007T* .312"	140.3"
H252SL	148	11	295	23.58"	8 mm	17	410 .406"	1007T* .312"	153.0"
H260SL	143	10	296	24.95"	8 mm	19	410 .406"	1007T* .312"	140.3"
H254SL	171	12	296	24.95"	8 mm	19	410 .406"	1007T* .312"	165.8"
H263SL	116	8	296	24.95"	8 mm	19	410 .406"	1007T* .312"	117.0"
H262SL	144	10	296	24.95"	8 mm	19	410 .406"	1007T* .312"	142.5"
H266SL	158	11	296	24.95"	8 mm	19	410 .406"	1007T* .312"	155.3"
H270SL	169	12	296	24.95"	8 mm	19	410 .406"	1007T* .312"	168.0"
H255SL	185	13	296	24.95"	8 mm	19	410 .406"	1007T* .312"	180.7"
H256SL	199	14	296	24.95"	8 mm	19	410 .406"	1007T* .312"	193.5"
H259SL	213	15	296	24.96"	8 mm	19	410 .406"	1007T* .312"	206.2"
H264SL	113	7	298	30.67"	8 mm	23	410 .406"	1007T* .312"	104.2"
H268SL	144	9	298	30.67"	8 mm	23	410 .406"	1007T* .312"	128.5"
H271SL	165	10	298	30.67"	8 mm	23	410 .406"	1007T* .312"	142.5"
H273SL	175	11	298	30.67"	8 mm	23	410 .406"	1007T* .312"	155.3"
H272SL	190	12	298	30.67"	8 mm	23	410 .406"	1007T* .312"	168.0"
H277SL	221	14	298	30.67"	8 mm	23	410 .406"	1007T* .312"	193.6"
H275SL	162	8	299	35.39"	8 mm	27	410 .406"	1007T* .312"	114.5"
H276SL	225	13	299	35.39"	8 mm	27	410 .406"	1007T* .312"	178.6"

Pewag will custom build chains to suit your needs for any tire size and application. All of our made to order chains are built to the highest quality Pewag standards.

GLACIER CHAIN SPECS

Tire Chain Specification Chart

Stock No.	Weight Per Pair	Cross Chain Per 1/2 Pair	Cross Chain Stock Number	Cross Chain Length w/Hooks	Cross Chain Wire Diameter	Links Per Cross Chain	Cross Chain Hook Stock No./ Dia	Side Chain Stock No./ Dia	Side Chain Length
Glacier ATV									
ATV610	26	15	H6821	13.12"	4/0V .324"	10	405 .250"	1004 .219"	50.04"
ATV611	29	17	H6821	13.12"	4/0V .324"	10	405 .250"	1004 .219"	55.60"
ATV612	33	19	H6821	13.12"	4/0V .324"	10	405 .250"	1004 .219"	61.16"
ATV615	28	13	H6823	16.12"	4/0V .324"	13	405 .250"	1004 .219"	44.48"
ATV618	39	19	H6823	16.12"	4/0V .324"	13	405 .250"	1004 .219"	61.16"
ATV620	37	15	H6827	20.12"	4/0V .324"	17	405 .250"	1004 .219"	50.04"
Glacier Small Equipment									
SE3301	3	9	N/A	5.48"	.146"	6	.155"	.118"	22.2"
SE3308	3	12	N/A	6.06"	.146"	7	.155"	.118"	27.8"
SE7106	3	10	N/A	6.06"	.146"	7	.155"	.118"	24.4"
SE3302	4	13	N/A	6.06"	.146"	7	.155"	.118"	31.1"
SE1301	11	13	N/A	8.76"	.207"	6	.207"	1001 .177"	37.5"
SE7129	6	11	N/A	7.26"	.177"	7	.207"	1001 .177"	33.0"
SE3300	12	13	N/A	10.18"	.207"	7	.207"	1001 .177"	38.8"
SE3303	16	15	N/A	10.18"	.207"	7	.207"	1001 .177"	46.7"
SE3312	14	14	N/A	11.52"	.207"	9	.207"	1002 .193"	44.1"
SE3305	16	13	N/A	14.78"	.207"	12	.207"	1002 .193"	37.6"
SE3307	15	13	N/A	12.94"	.207"	10	.207"	1002 .193"	38.9"
SE7145	10	16	N/A	14.78"	.207"	12	.207"	1002 .193"	46.7"
SE1308	19	17	N/A	12.02"	.207"	9	.207"	1002 .193"	50.5"
SE5313	19	20	N/A	11.10"	.207"	8	.207"	1001 .177"	57.5"
SE4300	22	20	N/A	12.02"	.207"	9	.207"	1002 .193"	57.0"
SE5307	25	20	N/A	14.28"	.207"	12	.207"	1002 .193"	57.0"
SE5308	30	22	N/A	16.62"	.207"	14	.207"	1002 .193"	64.8"

Chain Diameter Reference Charts

Pewag Square Link Cross Chain				
Trade Size	Decimal	Fraction	Metric	Pitch
3.7 mm	0.145"	9/64"	3.7 mm	11 mm
4.5 mm	0.177"	5/32"	4.5 mm	18 mm
5.6 mm	0.221"	15/64"	5.6 mm	24 mm
7 mm	0.276"	9/32"	7 mm	30 mm
8.2 mm	0.322"	21/64"	8.2 mm	33 mm
10 mm	0.394"	25/64"	10 mm	35 mm
12 mm	0.472"	15/32"	12 mm	45 mm
14 mm	0.551"	35/64"	14 mm	43 mm
16 mm	0.630"	5/8"	16 mm	56 mm
18 mm	0.709"	45/64"	18 mm	52 mm
21 mm	0.827"	53/64"	21 mm	66 mm



Diameter: The diameter (A) is the thickness of the steel wire material used to form the chain link. The measurement should be taken at an unbent area of the link where possible.

Pitch: The Pitch (B) Is the inside measurement of the chain link's length.

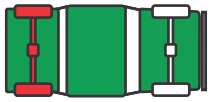
Diameter & Pitch: There are two primary measurements of importance when measuring chain links used in the manufacturing of tire chains. These are the diameter of the link and the pitch of the link. The illustration shows the proper way to take these measurements.

Glacier Twist Link Cross Chain				
Trade Size	Decimal	Fraction	Metric	Pitch
1/0	0.177"	11/64"	4.5 mm	1.180"
3/0	0.207"	13/64"	5.25 mm	0.920"
4/0	0.234"	15/64"	5.95 mm	1.000"
6/0	0.281"	9/32"	7.14 mm	1.250"
7/0	0.312"	5/16"	7.92 mm	1.390"
9/0	0.375"	3/8"	9.53 mm	1.260"
11/0	0.437"	7/16"	11.10 mm	1.562"
14/0	0.531"	17/32"	13.50 mm	1.734"
Glacier Square Link Cross Chain				
Trade Size	Decimal	Fraction	Metric	Pitch
5 mm	0.215"	3/16"	5.4 mm	20.9 mm
7 mm	0.274"	1/4"	7.0 mm	24.4 mm
8 mm	0.314"	5/16"	8.0 mm	30.3 mm
10 mm	0.399"	3/8"	10.1 mm	35.4 mm
12 mm	0.472"	7/16"	12.1 mm	45.0 mm

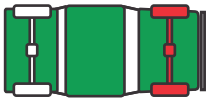
Side Chain				
Trade Size	Decimal	Fractional	Metric	Pitch
#1	0.162"	5/32"	3.96 mm	1.250"
1/0	0.177"	11/64"	4.50 mm	1.250"
2/0	0.192"	3/16"	4.88 mm	1.296"
4/0	0.218"	7/32"	5.54 mm	1.390"
6/0	0.281"	9/32"	7.14 mm	1.810"
7/0	0.312"	5/16"	7.93 mm	1.920"
9/0	0.375"	3/8"	9.52 mm	2.170"
11/0	0.437"	7/16"	11.10 mm	2.330"

Tire Chain Requirements

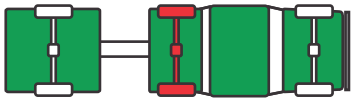
Automobiles & Pick Up Trucks



Rear Wheel Drive Vehicle



Front Wheel Drive Vehicle



Vehicle Towing Trailer

Buses & Recreational Vehicles

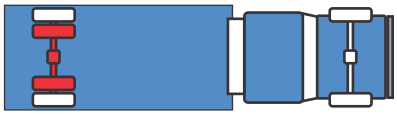


Type 2

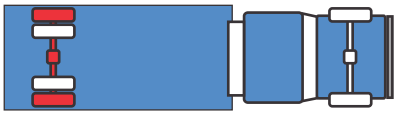


Type 3

Trucks

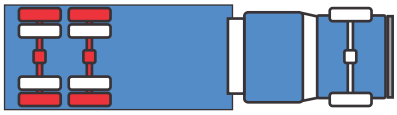


Truck Type 2



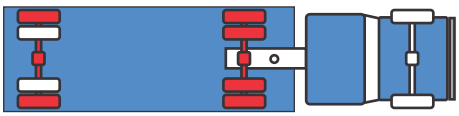
Truck Type 2

(D.O.T.'s may require chains on all drive wheels if conditions warrant)

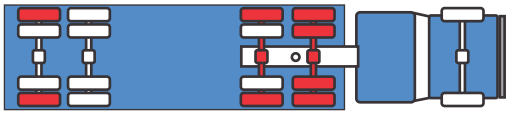


Truck Type 3

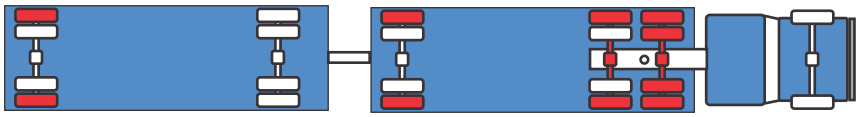
(Both axles may need to be chained)



Tractor and Semi-Trailer Single Drive

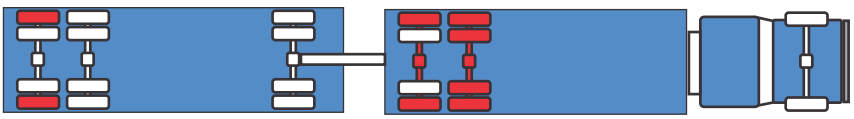


Tractor and Semi-Trailer Type 3-S-2



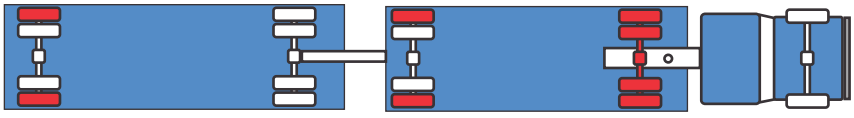
Tractor, Semi-Trailer and Trailer Type 3-S-1-T-2

(Chains on trailers may be staggered on front and back)



Truck and Trailer Type 3-T-3 or 3-T-2

(Chains on trailers may be staggered on front and back)



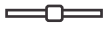
Tractor, Semi-Trailer and Trailer Type 2-S-1-T-2

(Chains on trailers may be staggered on front and back)

Legend



Driving Axle



Non-Driving Axle



Wheel With Chains



Wheel Without Chains



Acceptable On Either Axle of Semi-Trailers

Please be aware that the following "Chain Requirements" (Page 64) are simply guidelines and may vary from state to state. Please contact your State D.O.T. if you have any questions about particular chain requirements in your area.

MISSION STATEMENT

Mission Statement

Because of our joy and determination to innovate, we at Pewag manufacture the world‘s best chains today and in the future. The high quality of our products and services, as well as the passionate performances of our employees, guarantee safety for moving people and goods. Our success is measured by our customers.

INSTA-CHAIN™

INSTA-CHAIN™
The AUTOMATIC ICECHAIN

INSTANT TRACTION AT YOUR COMMAND™



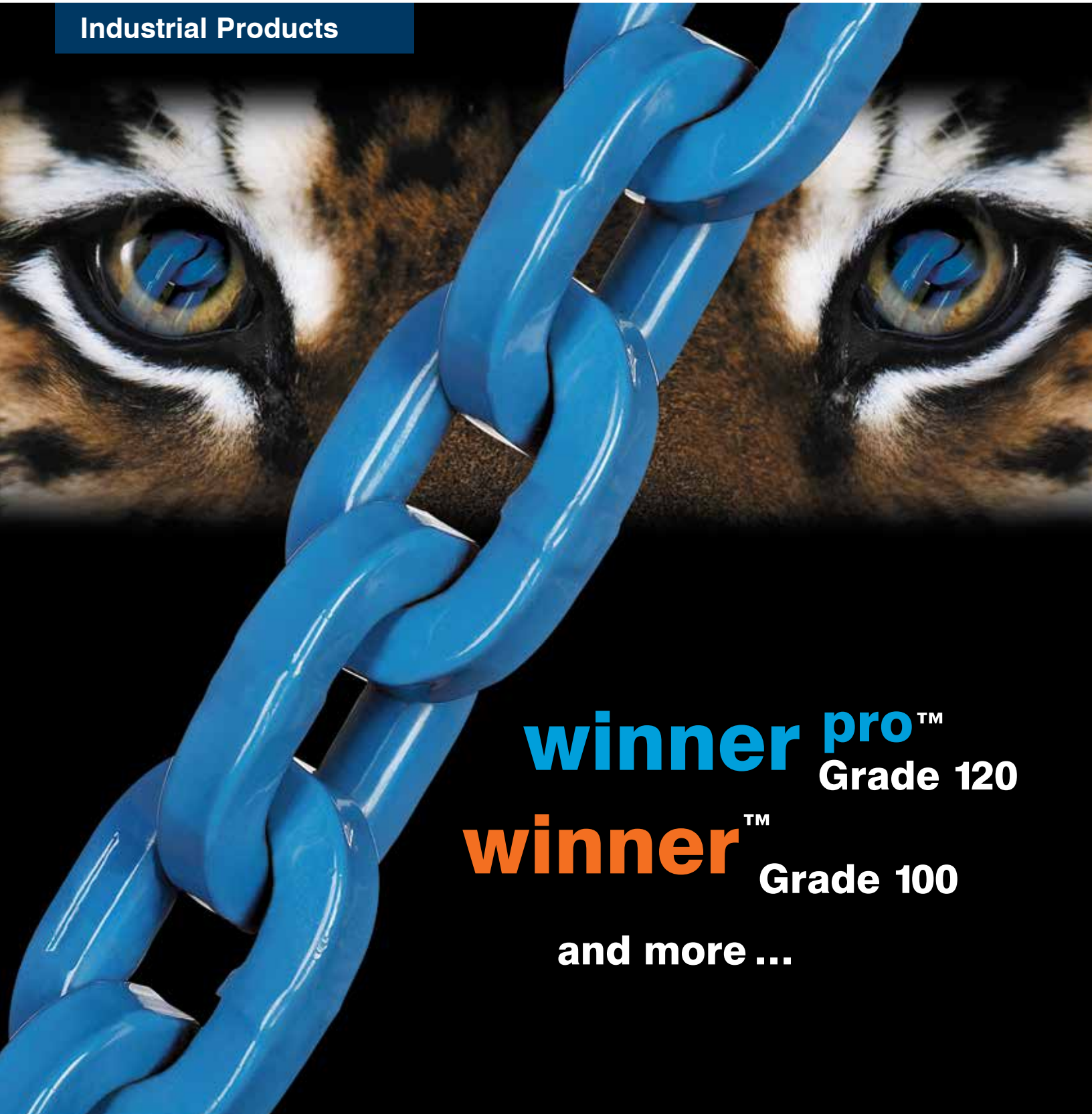
- Features Pewag “All-Square” link chain for superior traction
- Grease-able wheels, arm pivots, and ball joints = LONGER LIFE
- Fits ½ ton thru Class 8 trucks, 6 or 12 strand steel or anti-spark
- Accepted by **ALL** state DOT’s to meet chain requirements

pewag

STRONG IS NOT ENOUGH

product catalog

Industrial Products



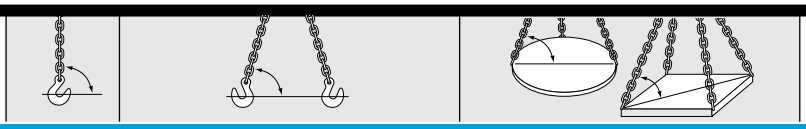
winner pro™ Grade 120

winner™ Grade 100

and more ...

Maximum Work Load [lbs] of Various Chain Sling Applications

Design Factor 4:1



Grade 120 Alloy Winner Pro

Chain	Diameter	Angle: Load Factor:	90 degrees 1	60 degrees 1.7	45 degrees 1.4	30 degrees 1	60 degrees 2.6	45 degrees 2.1	30 degrees 1.4	Temperature Resistance
NI720	9/32″		5,200	9,000	7,400	5,200	13,500	11,000	7,800	Retains 100% of work load limit at -40 to 570°F. Not for temperatures over 570°F.
NI820	5/16″		6,600	11,400	9,300	6,600	17,100	14,000	9,900	
NI1020	3/8″		10,600	18,400	15,000	10,600	27,500	22,500	15,900	
NI1320	1/2″		17,900	31,000	25,300	17,900	46,500	38,000	26,900	
NI1620	5/8“		27,500	47,000	38,500	27,500	71,500	58,000	41,500	

Grade 100 Alloy Winner

Chain	Diameter	Angle: Load Factor:	90 degrees 1	60 degrees 1.7	45 degrees 1.4	30 degrees 1	60 degrees 2.6	45 degrees 2.1	30 degrees 1.4	Temperature Resistance
NI5.50	7/32″		2,700	4,700	3,800	2,700	7,000	5,700	4,000	Retains 100% of work load limit at -40 to 400°F. Not for temperatures over 400°F.
NI70	9/32″		4,300	7,400	6,100	4,300	11,200	9,100	6,400	
NI80	5/16″		5,700	9,900	8,100	5,700	14,800	12,100	8,500	
NI100	3/8″		8,800	15,200	12,400	8,800	22,900	18,700	13,200	
NI130	1/2″		15,000	26,000	21,200	15,000	39,000	31,800	22,500	
NI160	5/8″		22,600	39,100	32,000	22,600	58,700	47,900	33,900	
NI200	3/4″		35,300	61,100	49,900	35,300	91,700	74,900	53,000	
NI220	7/8″		42,700	74,000	60,400	42,700	110,900	90,600	64,000	
NI260	1″		59,700	103,400	84,400	59,700	155,100	126,600	89,550	
NI320	1-1/4″		90,400	156,600	127,800	90,400	234,900	191,800	135,600	

Grade 80 Alloy

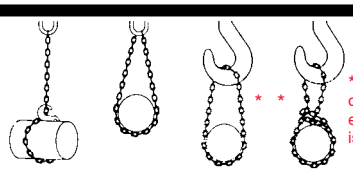
Chain	Diameter	Angle: Load Factor:	90 degrees 1	60 degrees 1.7	45 degrees 1.4	30 degrees 1	60 degrees 2.6	45 degrees 2.1	30 degrees 1.4	Temperature Resistance
NI5.5	7/32″		2,100	3,600	3,000	2,100	5,500	4,400	3,200	Retains 100% of work load limit at -40 to 400°F, 90% at 400 to 570°F, and 75% at 570 to 750°F. Not for temperatures over 750°F.
NI7	9/32″		3,500	6,100	4,900	3,500	9,100	7,400	5,200	
NI8	5/16″		4,500	7,800	6,400	4,500	11,700	9,500	6,800	
NI10	3/8″		7,100	12,300	10,000	7,100	18,400	15,100	10,600	
NI13	1/2″		12,000	20,800	17,000	12,000	31,200	25,500	18,000	
NI16	5/8″		18,100	31,300	25,600	18,100	47,000	38,400	27,100	
NI20	3/4″		28,300	49,000	40,000	28,300	73,500	60,000	42,400	
NI22	7/8″		34,200	59,200	48,400	34,200	88,900	72,500	51,300	
NI26	1″		47,700	82,600	67,400	47,700	123,900	101,200	71,500	
NI32	1-1/4″		72,300	125,200	102,200	72,300	187,800	153,400	108,500	

Grade 63 Inox Stainless Steel

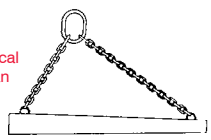
Chain	Diameter	Angle: Load Factor:	90 degrees 1	60 degrees 1.7	45 degrees 1.4	30 degrees 1	60 degrees 2.6	45 degrees 2.1	30 degrees 1.4	Temperature Resistance
WOX5	3/16″		1,400	2,400	2,000	1,400	3,600	2,900	2,100	Retains 100% of work load limit at -40 to 650°F. Not for temperatures over 650°F.
WOX7	9/32″		2,700	4,600	3,800	2,700	7,000	5,700	4,000	
WOX10	3/8″		5,500	9,300	7,700	5,500	14,300	11,500	8,200	
WOX13	1/2″		9,300	15,800	13,000	9,300	24,200	19,500	13,900	
WOX16	5/8″		13,900	23,600	19,500	13,900	36,100	29,200	20,800	

Reduction Factors

To be used for various slinging methods and conditions without shock loads.



* The use of mechanical connectors to make an endless sling is prohibited.



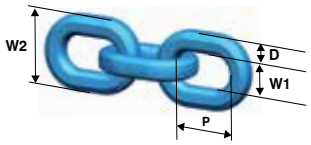




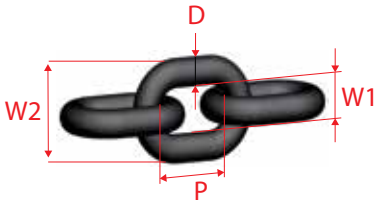


Load factor:	0.8	1.4	1.4	1.6	**Reduction factor:**	0.7 Asymmetrical distribution of load	1 R = more than 2 x chain dia	0.7 R = more than chain dia.	0.5 Sharp corners

Chain | Dimensions, Weights



Grade 120 Alloy							
Code	Nominal Thickness D	Pitch p	Width Inside W1 min.	Width Outside W2 max	WLL lb Design Factor 4:1	Breaking Load [lb]	Weight [lb/ft]
NI720 (9/32″)	0.276 (7mm)	0.866	0.393	1.024	5,200	20,800	0.874
NI820 (5/16″)	0.315 (8mm)	0.984	0.433	1.142	6,600	26,400	1.040
NI1020 (3/8″)	0.394 (10mm)	1.300	0.559	1.457	10,600	42,400	1.747
NI1320 (1/2″)	0.512 (13mm)	1.614	0.732	1.949	17,900	71,600	3.091
NI 1620 (5/8")	0.630 (16mm)	2.008	0.748	1.969	27,500	110,000	4.820



Diameter	Grade 100 Alloy	Grade 80 Alloy	Grade 63 Stainless Steel	Nominal Dia. D	Pitch P	Inside W1 min	Outside W2 max.	Weight [lb/ft]
3/16″	-	-	WOX 5	0.197	0.591	0.295	0.728	0.376
7/32"	NI5.50	NI5.5	-	0.217	0.680	0.319	0.787	0.470
9/32″	NI70	NI7	WOX7	0.276	0.826	0.375	0.992	0.738
5/16″	NI80	NI8	-	0.315	0.945	0.430	1.134	0.939
3/8″	NI100	NI10	WOX10	0.394	1.181	0.531	1.417	1.475
1/2″	NI130	NI13	WOX13	0.512	1.535	0.689	1.843	2.548
5/8″	NI160	NI16	WOX16	0.630	1.890	0.846	2.268	3.830
3/4″	NI200	NI20	-	0.787	2.440	1.008	2.776	5.780
7/8″	NI220	NI22	-	0.866	2.598	1.161	3.118	7.324
* 1″	NI260	NI26	-	1.024	3.071	1.378	3.704	10.214
1-1/4″	NI320	NI32	-	1.260	3.780	1.657	4.646	15.455

Chain | Load Rating

* Dimensions are for Grade 100, for Grade 80 the inner width W1 minimum is smaller, also W2 max is bigger.

Grade 120 Alloy				Grade 100 Alloy				Grade 80 Alloy				Grade 63 Stainless Steel			
Diameter	Working load [lb] Design factor 4:1	Manufacturing test load [lb]	Breaking load [lb]	Diameter	Working load [lb] Design factor 4:1	Manufacturing test load bracket [lb]	Breaking load [lb]	Diameter	Working load [lb] Design factor 4:1	Manufacturing test load [lb]	Breaking load [lb]	Diameter	Working load [lb] Design factor 4:1	Manufacturing test load [lb]	Breaking load [lb]
												3/16″	1,400	2,800	5,600
				7/32″	2,700	5,400	10,800	7/32″	2,100	4,200	8,400				
9/32″	5,200	10,400	20,800	9/32″	4,300	8,600	17,200	9/32″	3,500	7,000	14,000	9/32″	2,700	5,400	10,800
5/16″	6,600	13,200	26,400	5/16″	5,700	11,400	22,800	5/16″	4,500	9,000	18,000				
3/8″	10,600	21,200	42,400	3/8″	8,800	17,600	35,200	3/8″	7,100	14,200	28,400	3/8″	5,500	11,000	22,000
1/2″	17,900	35,800	71,600	1/2″	15,000	30,000	60,000	1/2″	12,000	24,000	48,000	1/2″	9,300	18,600	37,200
5/8“	27,500	55,000	110,000	5/8″	22,600	45,200	90,400	5/8″	18,100	36,200	72,400	5/8″	13,900	27,800	55,600
				3/4″	35,300	70,600	141,200	3/4″	28,300	56,600	113,200				
				7/8″	42,700	85,400	170,800	7/8″	34,200	68,400	136,800				
				1″	59,700	119,400	238,800	1″	47,700	95,400	190,800				
				1 1/4″	90,400	180,800	361,600	1 1/4″	72,300	144,600	289,200				

Continuous Maintenance

Chain and fittings must be withdrawn from service if any damage or deformation is noticed.

Maintenance

Keep a record for all chain slings, and inspect them regularly in accordance with federal regulations and standards. (ASME B30.9)

Inspection Procedure

Each link and each attachment shall be examined individually, taking care to expose inner link surfaces of the chain and attachments.

Visual Inspection

Check for wear, nicks, cracks, breaks, gouges, stretch, bends, weld splatter, discoloration from excessive heat and throat opening of hooks.

Measuring

The medium link thickness must not be reduced by more than 10% of the nominal diameter on any part of the chain.
The elongation of the chain should not exceed 5% at any point.

WARNING

Inspection and testing should be carried out in accordance with all relevant regulations.

Lifting...

...is dangerous work only competent persons are allowed to do. Please keep in mind all the hazards and risks covered in ASTM-A906, ISO 3056, EN 818-6 and other relevant standards.

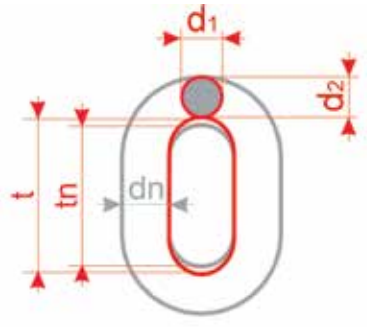
Maximum Tolerance

(For all chain and components).

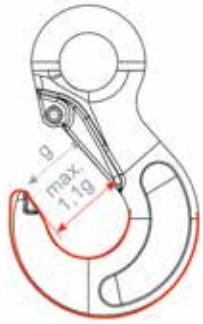
Maximal approved dimensional change:

Designation	Dimensions (as show on product page)	Admissible deviation
chain	dn	-10%
	tn	+5% = (t)
links	dn	-10%
	tn	+10% = (t)
hooks *	e	+5%
	d2 and h	-10%
	g	+10%
C, CAR, CL	Halves loose	no changing admissible
	e	+5%
	c	-10%
BW,	e	+5%
	d1	+5%
	angle change	≤3%
LH, KLH, WLH(B)W	d2	-10%
	h	-10%
	opening of hook (dimension s)	2x s max.

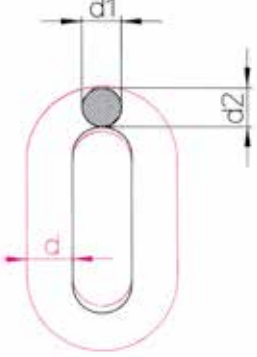
* HS, F, P, KHS, KSCH, KCH KF, KP, XK, KO, KR, DF



stretched due to elongation (overloading)



Hook bent open

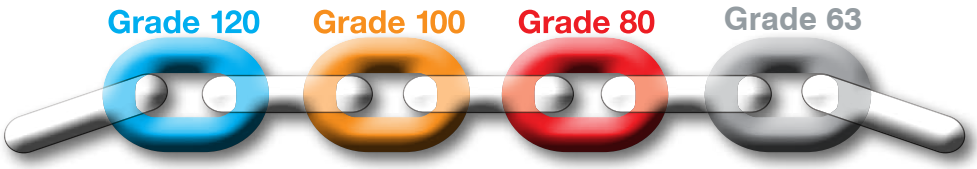


Pitch (p) increased due to wear



To be removed whenever a deformation is noticed

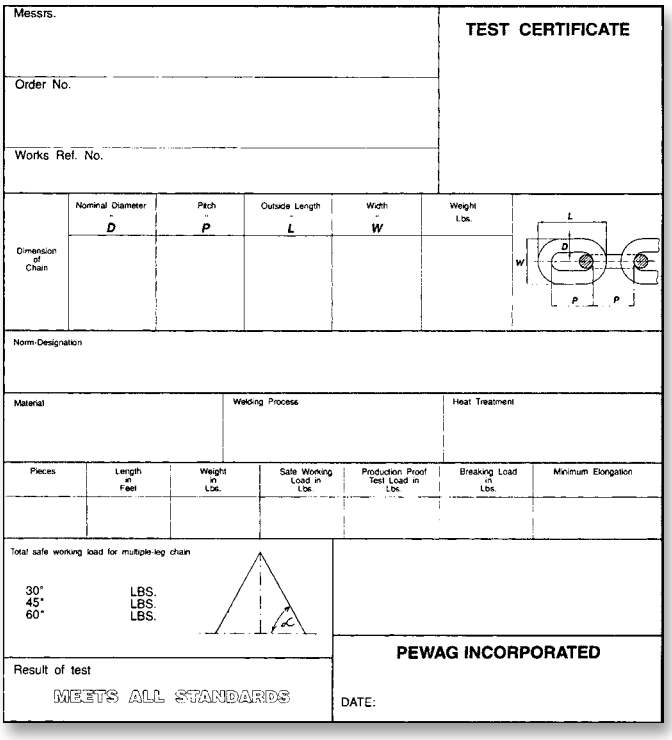
Identification And Testing



Pewag lifting chain and fitings are marked with a batch identification number and the manfaturer's identifcation marking: the number "120" or "12" to indicate Grade 120 Alloy, "100", "10" to indicate Grade 100 Alloy, "8" to indicate Grade 80 Alloy and "6" to indicate grade 63 Stainless.

All Alloy chains are 100% tested to 2 times the working load values and are furnished with a test certificate to this effect.

Every chain sling manufactured by pewag is supplied with a steel tag and test certificate as shown.



Messrs.

TEST CERTIFICATE

Order No.

Works Ref. No.

Dimension of Chain	Nominal Diameter " D	Pitch " P	Outside Length " L	Width " W	Weight Lbs.

Norm-Designation

Material	Welding Process	Heat Treatment

Pieces	Length in Feet	Weight in Lbs.	Safe Working Load in Lbs.	Production Proof Test Load in Lbs.	Breaking Load in Lbs.	Minimum Elongation

Total safe working load for multiple-leg chain

30° LBS.
45° LBS.
60° LBS.

Result of test

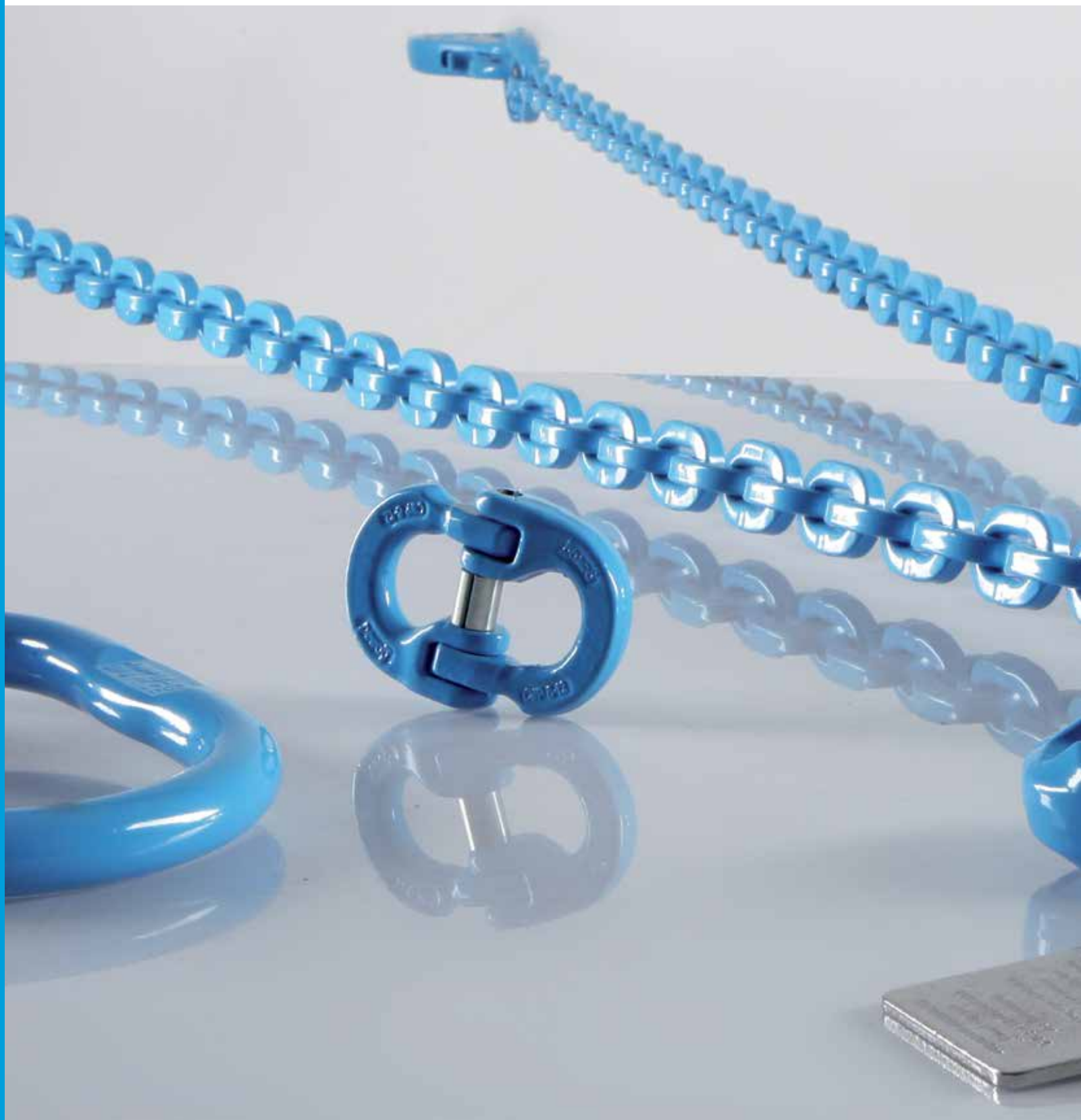
MEETS ALL STANDARDS

PEWAG INCORPORATED

DATE:



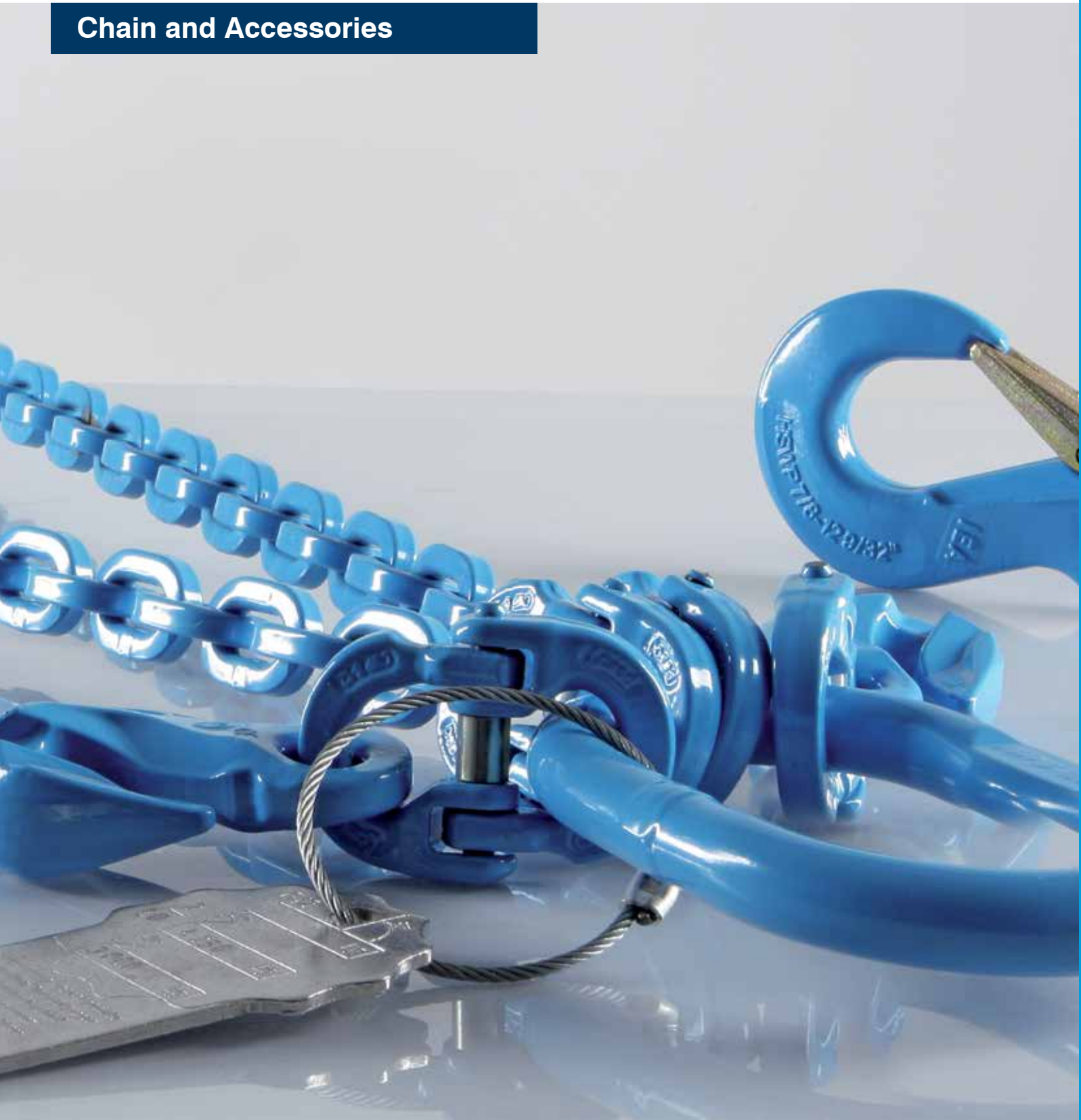




pewag

Grade 120 Winner Pro

Chain and Accessories



Features and benefits

The higher Working Load Limits (WLL) of the pewag winner-pro Grade 120 program (50% more compared to Grade 80 programs) allows significant weight reduction. Reducing the weight of the chain sling makes the assembly easier to use for the end-user. Additionally, the profile of the chain improves the bending resistance of the chain. This is significant when loading the chain over a corner.

Intelligent profile – because of the intelligent use of material, the major characteristics of the chain (i.e. fatigue resistance and bending resistance) were improved in a remarkable way, when you compare the cross section of the profile chain versus the round steel chain. In order to reach the best mechanical performance, the material use was optimized on effective areas (blue area) and reduced on less relevant areas (red area).



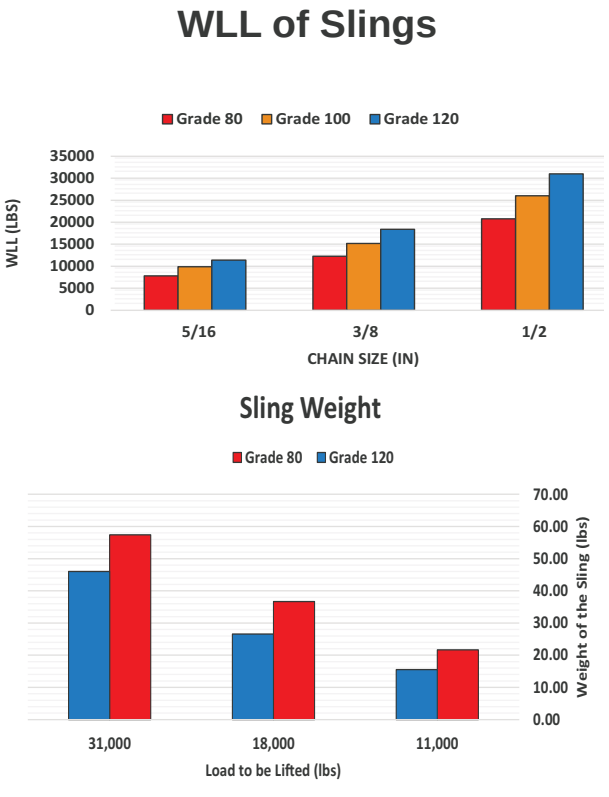
Optimized bending resistance: The section modulus which is important for preventing undesirable bending deformation is up to 16% higher with the profile chain compared to round steel chain with the same trade size section. Therefore the max. stress in the chain is reduced (no red areas).



50% higher load capacity compared To Grade 80, 20% higher load capacity compared to G100.

Obvious weight reduction and consequently easier handling.

One dimension smaller compared to Grade 80 and Grade 100 chain slings for many load ranges – thus providing excellent value.



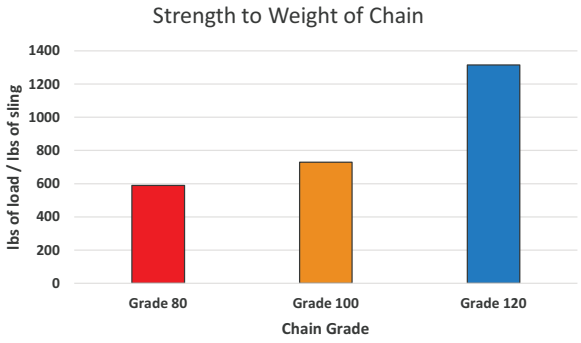
Patent-registered material with optimized strength and toughness properties at both high and low temperatures.

Load	Sling Weight G80 (in lbs)	5 ft. DOS GRADE 120 (in lbs)	% Reduction
11,000	21.70	15.55	40%
18,000	36.67	26.59	38%
31,000	57.44	46.00	25%

Weight based performance - pewag Grade 120 represents the "Formula 1" of the technical chains

Load capacity [lbs]	Previous chain-ø	pewag winner pro chain-ø
9,300	3/8“	5/16“
15,600	1/2“	3/8“
24,600	5/8“	1/2“

Longer lasting due to higher wear resistance and less abrasion.



Innovative chain system that due to its ruggedness can be used for many applications not just for lifting.

Complete traceability – chains and components are stamped with an identification mark so that the whole production process can be tracked.

Easy visual identification due to profiled chain and Grade 120 marking on every link.

Corrosion protection by means of light blue powder coating of chains and components.

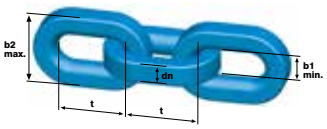
Quality approved European production by an ISO 9001 certified company.

Worldwide distribution network – easy delivery of spare parts - premium service.

Experience – pewag is the first supplier of an innovative Grade 120 chain system.

NI | Lifting Chain Pewag Winner Pro 300 Series

Highest quality grade 120 chain, rated for 570° F. Temperature. Powder coated blue (PC/B)
Stamped pewag12, & Batch Code



Code	Material thickness dn [inch]	Standard delivery length [feet]	Pitch t [inch]	Inside b1 min. [inch]	Outside b2 max. [inch]	WLL [lb]	Break. force [lb]	Weight [lb/ft]
NI720	9/32″	800	0.87	0.39	1.02	5,200	20,800	0.874
NI820	5/16″	500	0.98	0.43	1.14	6,600	26,550	1.040
NI1020	3/8″	400	1.30	0.55	1.46	10,600	42,400	1.747
NI1320	1/2″	200	1.61	0.75	1.97	17,900	71,600	3.091
NI1620	5/8“	100	2.00	0.75	1.97	27,500	110,000	4.820

NI | Lifting Chain Pewag Winner Pro 200 Series

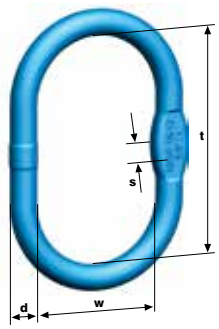
High quality grade 120 chain, rated for 400° F. Temperature. Gray painted
Stamped pewag12, 200, & Batch Code

NEW



Code	Material thickness dn [inch]	Standard delivery length [feet]	Pitch t [inch]	Inside b1 min. [inch]	Outside b2 max. [inch]	WLL [lb]	Break. force [lb]	Weight [lb/ft]
NI720	9/32″	800	0.87	0.39	1.02	5,200	20,800	0.874
NI820	5/16″	500	0.98	0.43	1.14	6,600	26,550	1.040
NI1020	3/8″	400	1.30	0.55	1.46	10,600	42,400	1.747
NI1320	1/2″	200	1.61	0.75	1.97	17,900	71,600	3.091
NI1620	5/8“	100	2.00	0.75	1.97	27,500	110,000	4.820

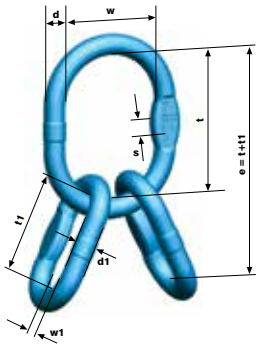
M | Enlarged Master Link



Code	For single leg sling	For 2 Leg Sling	WLL [lb]	d [inch]	t [inch]	w [inch]	s [inch]	Weight [lb/pc.]
M1320	9/32″	-	6,100	0.55	4.72	2.76	0.39	0.97
M1620	5/16″	-	8,400	0.67	5.51	3.15	0.51	1.48
M1820	3/8″	-	12,800	0.75	6.30	3.74	0.55	2.67
M2620	1/2″	-	30,000	1.06	7.48	4.33	0.79	5.84
M3020	5/8”	-	47,000	1.18	7.48	4.33	-	7.34
M3620	-	5/8”	71,500	1.50	10.8	5.91	1.14	16.5

VM | Enlarged Master Link Assembly

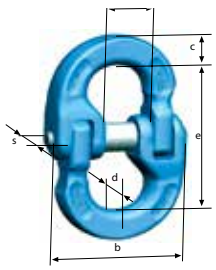
Enlarged master link assembly for 2, 3 and 4 leg chain slings. Match to chain size according to table.



Code	For 2 leg sling	For 3 or 4 leg sling	WLL [lb]	e [inch]	d [inch]	t [inch]	w [inch]	d1 [inch]	t1 [inch]	w1 [inch]	Weight [lb/pc.]
VM720	9/32″	-	12,800	8.43	0.75	6.30	3.74	0.51	2.13	0.98	3.42
VM10720	3/8″	9/32″	22,000	10.24	1.06	7.48	4.33	0.67	2.76	1.34	7.43
VM131020	1/2″	3/8″	33,200	12.40	1.30	9.06	5.12	0.79	3.35	1.57	13.23
VM1320	-	1/2″	61,100	16.34	1.50	10.83	5.91	1.06	5.51	2.56	24.52
VM1620		5/8”	71,500	16.7	1.50	10.80	5.91	1.30	5.91	2.76	30.40

C | Connex Connecting Link

Connex connecting link for easy assembly of chains, master links, master link assemblies and components.

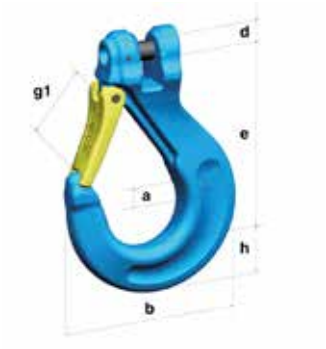


Code	Size [inch]	WLL [lb]	e [inch]	c [inch]	s [inch]	d [inch]	b [inch]	g [inch]	Weight [lb/pc.]
C720	9/32″	5,200	2.48	0.43	0.51	0.35	1.85	0.67	0.26
C820	5/16″	6,600	2.44	0.55	0.59	0.39	2.28	0.83	0.64
C1020	3/8″	10,600	2.76	0.63	0.79	0.51	2.60	0.87	0.73
C1320	1/2″	17,900	3.74	0.83	0.94	0.67	3.31	1.02	1.54
C1620	5/8	27,500	5.04	1.06	0.98	1.61	0.82	1.89	4.98

KHS | Eye Sling Hook

For general lifting applications. All hooks with forged and galvanised safety latch.

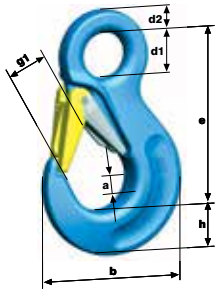
NEW



Code	Size [inch]	WLL [lb]	e [inch]	h [inch]	a [inch]	d [inch]	g1 [inch]	b [inch]	Weight [lb/pc.]
KHS720	9/32″	5,200	4.13	1.02	0.75	0.37	1.42	3.98	1.85
KHS820	5/16”	6,600	4.13	1.02	0.75	0.42	1.42	3.98	1.85
KHS1020	3/8″	10,600	4.76	1.30	1.02	0.55	1.61	4.65	3.32
KHS1320	1/2″	17,900	5.83	1.69	1.18	0.69	1.93	5.79	6.27
KHS1620	5/8”	27,500	6.81	2.01	1.38	0.83	2.32	6.93	11.2

HS | Eye Sling Hook

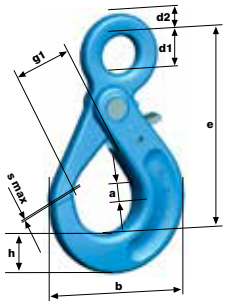
For general lifting applications. All hooks with forged and galvanised safety latch.



Code	Size [inch]	WLL [lb]	e [inch]	h [inch]	a [inch]	d1 [inch]	d2 [inch]	g1 [inch]	b [inch]	Weight [lb/pc.]
HS720/820	9/32″- 5/16″	6,600	4.17	1.06	0.75	0.98	0.43	1.02	3.46	1.10
HS1020	3/8″	10,600	5.16	1.30	1.02	1.34	0.63	1.22	4.25	2.43
HS1320	1/2″	17,900	6.46	1.69	1.30	1.69	0.75	1.54	5.20	4.85

LH | Safety Hook

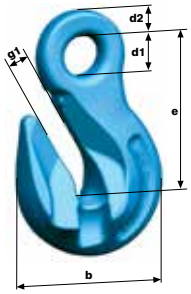
Safety hook with larger opening than the eye sling hook. Closes and locks automatically under load. Ensures high level of safety.



Code	Size [inch]	WLL [lb]	e [inch]	h [inch]	a [inch]	b [inch]	d1 [inch]	d2 [inch]	g1 [inch]	s max. [inch]	Weight [lb/pc.]
LH720/820	9/32″- 5/16″	6,600	4.96	0.98	0.94	3.50	0.98	0.55	1.34	0.04	1.98
LH1020	3/8″	10,600	6.22	1.22	1.10	4.41	1.22	0.67	1.77	0.08	3.53
LH1320	1/2″	17,900	8.07	1.61	1.34	5.71	1.57	0.87	2.13	0.08	7.28

P | Grab Hook

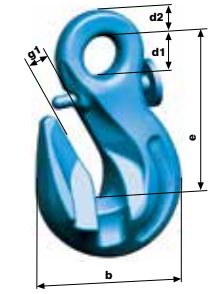
Special design of the chain contact area for optimal interaction between chain and hook.



Code	Size [Inch]	WLL [lb]	e [Inch]	b [Inch]	d1 [Inch]	d2 [Inch]	g1 [Inch]	Weight [lb/pc.]
P720/820	9/32″- 5/16″	6,600	2.68	2.48	0.71	0.43	0.39	1.06
P1020	3/8″	10,600	3.46	3.19	0.87	0.55	0.51	2.27
P1320	1/2″	17,900	4.33	4.06	1.02	0.71	0.67	4.63

PS | Grab Hook With Safety Pin

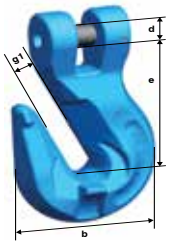
Hook for shortening which prevents the accidential release of the chain. Special design of the chain contact area for optimal interaction between chain and hook.



Code	Size [Inch]	WLL [Inch]	e [Inch]	b [Inch]	d1 [Inch]	d2 [Inch]	g1 [Inch]	Weight [lb/pc.]
PS720/820	9/32″- 5/16″	6,600	2.68	2.48	0.71	0.43	0.39	1.06
PS1020	3/8″	10,600	3.46	3.19	0.87	0.55	0.51	2.27
PS1320	1/2″	17,900	4.33	4.06	1.02	0.71	0.67	4.63

KP | Clevis Grab Hook

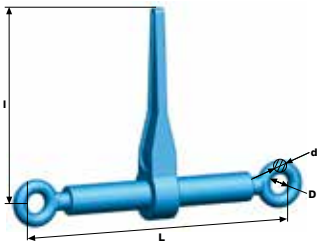
NEW



Code	Size [Inch]	WLL [Inch]	e [Inch]	b [Inch]	d [Inch]	g1 [Inch]	Weight [lb/pc.]
KP1620	5/8”	27,500	4.88	4.84	0.927	0.748	5.52

RLB | Loadbinder

For pewag winner pro connex system. Load binder with optimized lever length.



Code	Size [Inch]	Length closed L [Inch]	Length open L [Inch]	Tension range [Inch]	length of lever [Inch]	D [Inch]	d [Inch]	Weight [lb/pc.]
7G120RLB	9/32″	13.98	19.69	5.71	9.33	0.79	0.63	7.06
10G120RLB	3/8″	14.37	20.08	5.71	13.98	1.02	0.71	8.38
13G120RLB	1/2″	22.68	34.09	11.42	14.13	1.22	0.87	21.83

Image as shown is for dimensional purposes only. Load binders sold assembled (connector and grab hook included).

CBH | Connex Bolt And Bushing Set

Spare parts for CWP connex.



Code	for connex type
CBH7	C720
CBH8	C820
CBH10	C1020
CBH13	C1320

SFG | Forged Safety Latch Set

Safety latch set for HSWP.



Code	for hook type
SFG7/8	HS720/820
SFG10	HS1020
SFG13	HS1320

VLH | Trigger Set

Trigger set for LHWP safety hooks.



Code	for hook type
VLH720	LH720/820
VLH1020	LH1020
VLH1320	LH1320

PSG | Safety Pin Set

Spare parts for PSG grab hooks with safety pin.



Code	for hook type
PSG70	PS720
PSG10	PS1020
PSG13	PS1320

User Manual

User manual for the assembly, use, storage and maintenance of pewag winner pro chain slings

General

The pewag winner pro chain system can be used in a wide range of applications. These applications must be checked for suitability by a competent authorized person, or by pewag itself in the event of doubt. One major application field of the pewag winner pro chain system is overhead lifting. The following information was prepared in acc. with ASME B30.9 assembling chain slings and rating of the capacity only refer to the uniform load method with angle ranges of 90°, 60°, 45°, 30° Degrees.

In addition, there is also an alternative method of rating the capacity. This method should only be used where weight and distribution of the load and the angles of the sling legs are known. In such cases please contact our technical department as the information given in this catalogue does not include details for chain sling rating using this alternative rating method!
pewag winner pro lifting chains may only be assembled, tested and used by competent authorized people.

If used properly pewag winner pro lifting chains have a long service life and provide a high level of safety. Personal injury and damage to property can, only be prevented by proper use. Therefore, It is very important that you read and understand this user manual and act in a responsible and forward-thinking manner when using lifting equipment.

Limitations on use

The shape of the chain slings must not be modified – e.g. by bending, grinding, detaching individual parts, drilling, etc. The chain slings may also not be heated to above 400°F. Do not remove any safety components, such as latches, safety pins, safety catches, etc. Do not apply any surface coatings to pewag winner pro chain slings, e.g. do not subject them to hot dip galvanizing or electrogalvanizing. Dipping or removing the coating with chemicals is also dangerous and must approved by pewag.

If necessary, please contact our technical department who will be pleased to provide assistance.

Assembling chain slings

pewag winner pro chains and accessories may only be assembled by competent authorized people using pewag winner pro chains and accessories from the pewag winner pro chain system. When modifying or repairing pewag winner pro chain slings use only original parts supplied by pewag (e.g. bolts, safety pins, screws, etc.). pewag Winner Pro chains and components have only limited compatibility with chains and components of other suppliers. Compatability should be checked in advance by competent authorized people. pewag will not be responsible for any damage arising as a result of combination with products from a different supplier.

It is imperative to adapt the WLL to the weakest link in the assembly. Appropiate markin/coloring must be used to prevent the user from misinterpreting the load capacity. pewag Winner pro chain slings must be labeled with specially developed identification tags. This tag may only be used if the WLL of the sling conforms to the values provided in the table on page 4. Deviating WLLs must be ighlighted on a separate tag (e.g. round shape)

Restrictions of use

Effects of temperature
pewag winner pro lifting accessories may not be used outside the temperature range stated. If this has nevertheless been the case, do not use the chain slings and remove them from service.

Effects of acids, caustics and chemicals
Do not subject pewag winner pro lifting accessories to acid or caustic solutions, or use them in acid or caustic-laden atmospheres. Certain production procedures release acids and/or fumes. Use of pewag winner pro lifting accessories in highly concentrated chemicals in combination with high temperatures is only permitted with explicit prior approval.

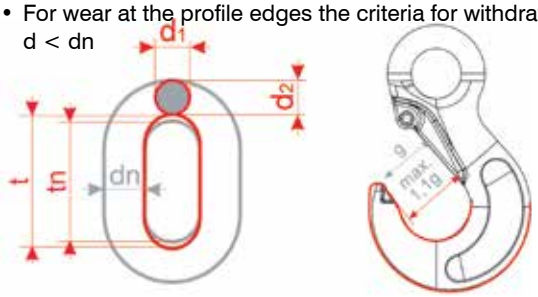
Working load limit
The working load limits in this catalogue and those on the chain sling have been determined on the basis that the loading of the chain sling is symmetrical and there are no particularly hazardous conditions. Hazardous conditions would be offshore applications, lifting of people, and lifting of dangerous loads. (e.g. liquid metals, corrosive materials, caustic materials, nuclear materials, etc.)If the chain sling is to be used for such purposes, the extent of the risk is to be assessed by an expert and the safe working load be adjusted accordingly.

Inspection and tests
Before using any lifting equipment for the first time, it should be ensured that:
- The chain sling corresponds exactly to the order.
- The inspection certificate or certificate of conformity has been supplied.
- Marking and load capacity stated on the chain sling correspond to the information given on the inspection certificate or certificate of conformity.
- All particularities of the chain sling have been entered into a register of lifting equipment, if required.
- Instructions for the proper use of chain sling has been supplied, read and understood by personnel.

Check the chain slings before each use for visible damage or signs of wear. In case of doubt or damage, do not use the chain slings, and have them inspected by a competent person.
After extraordinary or unusual events that could cause impairment of the chain sling, the chain sling must be checked by an expert (e.g. after exposure to uncontrolled heat). As per ASME B30.9-1.9.3 standard we recommend subjecting the chain sling to a periodic inspection intervals which shall not exceed a year. Also, to a load test with 1.5 times the load capacity, followed by a visual inspection, or another type of crack test (fluxing).

Elimination criteria following visual inspection

- Broken part
- Missing or illegible marking of the chain sling, i.e. identification data and/or load capacity data
- Deformation of suspension or sling parts or the chain itself
- Elongation of the chain. The chain must be discarded if $t > 1.05\ t_n$
- Wear is determined as the mean value of two measurements of diameters (d1 and d2) carried out at a right angle (see picture). The chain must be discarded if $dm = \frac{d_1 + d_2}{2} \leq 0.9\ dn$
- For wear at the profile edges the criteria for withdrawal is $d < dn$



- Cuts, notches, grooves, surface cracks, excessive corrosion, discoloration due to heat, signs of subsequent welding, bent or twisted links or other flaws.
- Cracks: Chains with cross-cracks that are visible to the naked eye must be discarded.
- Missing or non-functional safety device (safety latches if fitted) as well as signs of widening or twisting of hooks, i.e. noticeable enlargement of the opening or other forms of deformation. The enlargement of the opening must not exceed 10% of the nominal value. A jumped out safety catch shows an overload of the hook.

Maximum appproved dimensional change:

Designation	Dimensions	Admissible deviation
chain	dn	-10%
	tn	+5%
	wear at edges	d = dn
links	d	-10%
	t	+10%
hooks	e	+5%
	d2 and h	-10%
	g	+10%
connecting links	halves must be moveable	must be given
	e	+5%
	c	-10%
	d	-10%

Maintenance and repair
pewag lifting accessories and chain slings should only be repaired by qualified personnel using genuine pewag parts.

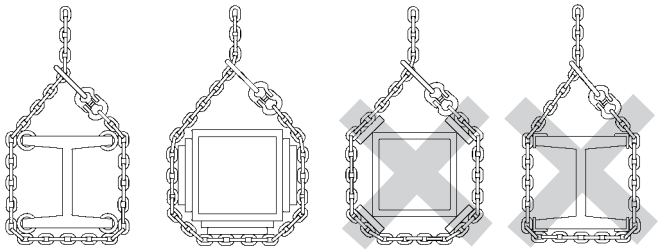
Documentation
Records of inspections, and in particular their findings, as well as details of repairs carried out must be kept on file during the entire service life of the chain sling.

Storage
pewag chain sling should be stored in cleaned and dried condition and protected from corrosion, e.g. lightly lubricated.

Correct use of pewag winner pro chain sling

Angle of inclination – sling points
Select slinging points and chain sling type in such a way that the angles of inclination of all chain strands (legs) lie within the data given on the CE marked plate. All angles of inclination should preferably be the same. Never use chain slings angles of less than 30°.

Edge load – protection of load and chain
The maximum load capacity of pewag chain slings was defined under the assumption that the individual chain legs are pulled straight under load, i.e. that they do not run over edges.
In the case of edge loading, load protection (packing) should be used to avoid damage. For correct and incorrect use see illustrations.



If chains are guided over edges without proper protection, their load capacity is reduced. For the corresponding load factors please refer to the table on page 4. If chains are looped around a beam or other round shaped loads, the diameter should be minimum 2 times the chain pitch. For smaller diameters the WLL of the chains must be reduced by 50%.

Impact
The maximum load capacity of pewag chain slings are defined under the assumption that the load on the individual chain strands (legs) is applied without any impact or shock loading. In cases of possible impact/shock, the load factors on page 23 must be taken into consideration.

Impact/shock is defined as follows:

- Slight impact: created, for example, when accelerating the lifting or lowering movement.
- Medium impact: created, for example, when the chain slips when adjusting to the shape of the load.
- High impact created, for example, when the load falls into the

User Manual (continues)

unloaded chain.

Vibrations/ Dynamic Forces

pewag winner pro chains and accessories are rated according to regulations for 20,000 load cycles. At high dynamic forces there may nevertheless be a risk of damage to the chain and accessories. According to the employer's liability insurance association Metall Nord Süd this risk may be prevented if the stress at load capacity limit is reduced by using a larger chain dimension.

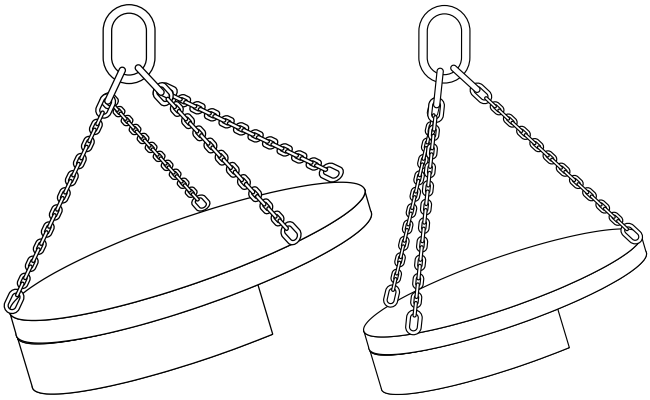
Symmetrical loading

The load capacities of pewag chain slings are defined with the assumption that the load of the individual chain strands (legs) is symmetrically distributed. Lifting of the load then leads to identical angles of inclination, and the individual strands (legs) are symmetrical to each other.

The load can still be considered symmetrical when the following conditions are met:

- The load is smaller than 80 % of the stated load capacity (WLL)
- The chain sling leg angles to the vertial are all not less than 15°
- The angles to the vertical of all chain legs are identical or deviate max. 15° from each other
- In the case of three and four strand sling chains, the corresponding plan angles are all within 15° of each other.

Example of asymmetry



The majority of the load is carried by 1 strand (leg)

The majority of the load is carried by 2 strand (legs)

If all of the listed parameters are not met, the load is considered to be asymmetric and an expert must be called in to assess the lifting process. In case of doubt, only one chain strand (leg) should be considered as load-bearing. For the corresponding load capacity please refer to the load capacity table.

Use of pewag chain slings for other than the intended purposes

Use chain slings only for the intended purpose. In cases where not all individual strands (legs) are used simultaneously or where several chain slings are used at the same time, please refer to the load capacity table to find out the load capacity. In case of doubt or as an alternative, change the load capacity according to the following table.

Type of chain sling	Number of individual strands used	Use factor in relation to the loadcapacity given on the tag
two (2-leg)	1	1/2
three- and four- (3/4-leg)	2	2/3
three- and four (3/4-leg)	1	1/3
2x single (single leg)	2	1.4
2x (2 leg)	3 or 4	1.5

Hang any individual chain legs that you do not use, back into the master link to prevent hazards caused by freely swinging chains or unintended hooking.

Before using several chain slings at the same time, make sure that the crane hook is big enough for all the master rings. Make sure that the master rings cannot fall out of the hook during lifting. No angles of inclination of less than 30° allowed. Use only chain slings of the same nominal thickness and grade at the same time.





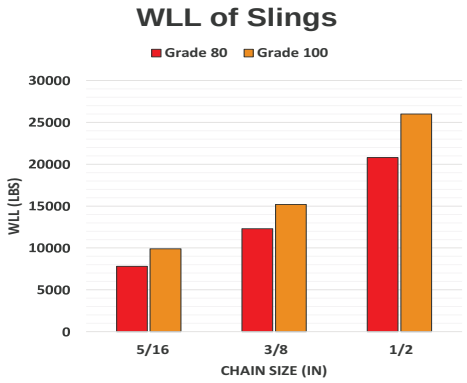


Grade 100 Winner

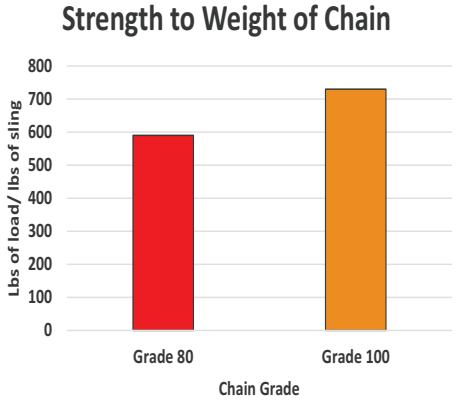
Chain and Accessories



User friendliness and safety are based on clearly defined and measurable characteristics, which are incorporated in the product development and production process of our products.



Load capacity	Previous Grade 80 chain Ø	pewag Grade 100 chain Ø
3.550	3/8“	5/16“
5.600	1/2“	3/8“
9.500	5/8“	1/2“



Load capacity	Previous chain weight	Grade 100 chain weight	% Weight reduction
7828 lbs	35.7 lbs	24.2 lbs	32%
12348 lbs	60.9 lbs	38.8 lbs	36%
20948 lbs	93.0 lbs	65.3 lbs	30%

Features And Benefits Of Chains In Grade 100 Quality

Attractive price/performance ratio thanks to the small price differential compared to Grade 80.

One dimension smaller than Grade 80 slings, for many load ranges – thus providing excellent value.

Extended service life due to higher wear resistance.

Identification made easy – each link is marked ”W“.

Traceability of all production data by use of codes on chains and components.

Simple visual identification of pewag Grade 100 components thanks to high visibility orange color powder coating.

Broad range of components in special Grade 100 quality.

Fastest and simplest assembly of slings thanks to VXK set with patented shortening element.

Avoiding danger through improperly shortened chains – an additional saftey feature of our shortening hooks.

Easier daily/annual inspection – easier and faster in comparison to Grade 80, because fewer components are in use.

Compatible with our Grade 80 range – used slings easy to repair. Note: Grade 100 components can be used to repair Grade 80 slings but not at an increased working load.

First company to offer grab hooks with 100% load capacity – shortening of the sling chain does not require a reduction in load caused by shear effect of the hook.

Experience – in 1989 pewag where the first company to manufacture Grade 100 chain slings in the USA.

Quality-approved European production by an ISO 9001 certified company.

Worldwide distribution network – smooth supply of spare and replacement parts.

Components meet the requirements of ASTM / ASME

pewag Grade 100 – The Environmentally Friendly Chain

The ISO 14001 certification is also fully implemented with our Grade 100 lifting chains.

Reduced energy consumption during production

Less material used – protection of raw material reserve

Low weight – less to transport

Less material to be recycled

Demanding conditions

Edge load – protection of load and chain

The maximum load capacity of pewag chain slings was defined under the assumption that the individual chain legs are pulled straight under load, i.e. that they do not run over edges. In the case of edge loading, load protection (packing) should to be used to avoid damage. For correct and incorrect use see below illustrations.



If chains are guided over edges without proper protection, their load capacity is reduced.

Asymmetric load distribution	The WLL has to be reduced by at least 1 leg. In case of doubt only consider 1 leg as load-bearing.		
Edge load *	R > 2d 	R > d 	R < d 
Load factor	1	0.7	0.5
Shock	slight shocks	medium shocks	strong shocks
Load factor	1	0.7	not permissible

* d = thickness of the material

Temperature	-40°F – 400°F	above 400°F – 572°F	above 572°F – 800°F
Load factor pewag Grade 100	1	not permissible	not permissible

pewag Grade 100 Standard Sling Types

The chain slings shown here are standard sling types. They can – to some degree – also be produced and supplied in assembly systems other than the ones listed below. If you assemble them yourself, use only original pewag Grade 100 components! For any sling types not shown below, please submit a small sketch indicating the required type. The usual tolerance of length "L" is +2 chain pitches.



SOS



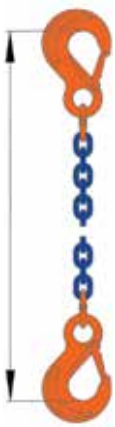
SOSL



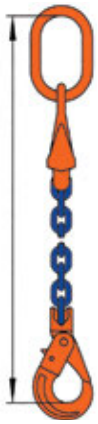
SOG*



SOO



SSS



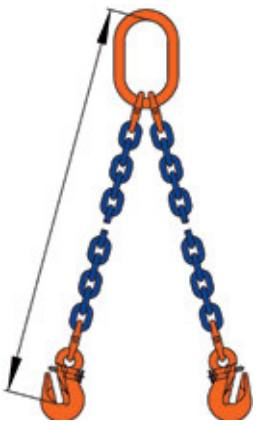
SOSLXK



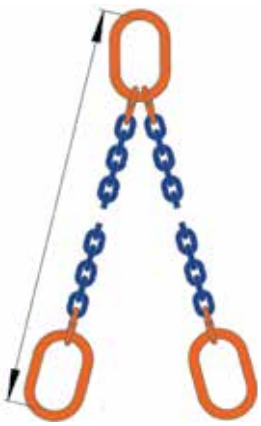
DOS



DOSL



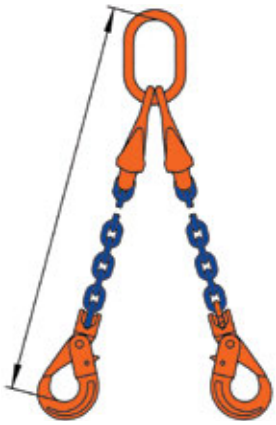
DOG*



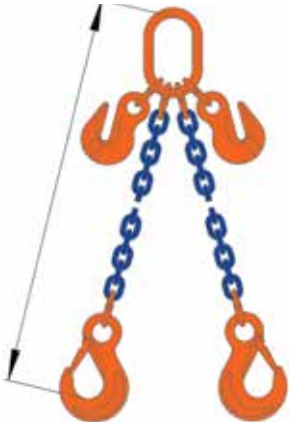
DOO



DOSXK



DOSLXK



DOSA



TOS



TOSL



TOG*



TOO



QOSXK



QOSLXK



QOS



QOO



SB

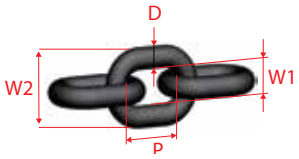


DB

* Must specify
with or without pin

NI | Round Steel Chain

Round steel chains for use in lifting. Maximum working temperature: 400°F. Standard surface: blasted, clear painted.



Code	Size	Nominal diameter d	Standard delivery length [feet]	Pitch t	Inside width b1 min.	Outside width b2 max.	WLL [lb]	Breaking force [lb]	Weight [lb/ft]
NI5.50	7/32″	0.217	400	0.67	0.31	0.83	2,700	10,800	0.470
NI70	9/32″	0.276	800	0.83	0.39	0.98	4,300	17,200	0.738
NI80	5/16″	0.315	500	0.94	0.43	1.14	5,700	22,800	0.939
NI100	3/8″	0.394	400	1.18	0.55	1.42	8,800	35,200	1.475
NI130	1/2″	0.512	200	1.54	0.71	1.85	15,000	60,000	2.548
NI160	5/8″	0.630	150	1.89	0.87	2.28	22,600	90,400	3.830
NI200	3/4″	0.787	100	2.36	1.02	2.80	35,300	141,200	5.780
NI220	7/8″	0.866	100	2.60	1.18	3.11	42,700	170,800	7.324
NI260	1″	1.024	100	3.07	1.38	3.70	59,700	238,800	10.214
NI320	1-1/4″	1.260	50	3.78	1.69	4.53	90,400	361,600	15.455

A | Master Link

Master link for 1 or 2 leg chain sling.



Code	WLL 90°-45° [lb]	d [Inch]	t [Inch]	w [Inch]	s [Inch]	Weight [lb/pc.]	Master link for chain	
							1-leg	2-leg
A100	3,800	0.39	3.15	1.97	0.39	0.31	7/32″	-
A130	5,800	0.51	4.33	2.36	0.39	0.75	9/32″	7/32″
A160	7,500	0.63	4.33	2.36	0.55	1.17	5/16″	9/32″
A180	10,000	0.75	5.31	2.95	0.55	2.03	3/8″	5/16″
A220	16,700	0.91	6.30	3.54	0.67	3.53	1/2″	3/8″
A260	26,000	1.06	7.09	3.94	0.79	5.42	5/8″	1/2″
A320	39,100	1.30	7.87	4.33	1.02	9.13	3/4″	5/8″
A360	61,100	1.42	10.24	5.51	-	13.72	7/8″	3/4″
A450	83,100	1.77	13.39	7.09	-	28.27	1″	7/8″
A500	111,000	1.97	13.78	7.48	-	36.49	1-1/4″	1″
A560	156,600	2.36	15.75	7.87	-	59.56	-	1-1/4″
A720	234,900	2.76	18.11	9.84	-	99.23	-	-

M | Enlarged Master Link

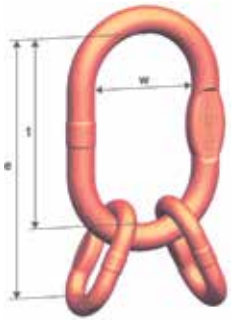
Similar to master link A, but due to larger inside dimensions suitable for next sized crane hook or special hook.



Code	WLL 90°-45° [lb]	d [Inch]	t [Inch]	w [Inch]	s [Inch]	Weight [lb/pc.]	Master link for chain	
							1-leg	2-leg
M100	3,800	0.43	3.54	2.56	0.39	0.49	7/32″	
M130	6,100	0.55	4.72	2.76	0.39	0.97	9/32″	7/32″
M160	8,400	0.63	5.51	3.15	0.51	1.48	5/16″	9/32″
M180	12,800	0.75	6.30	3.74	0.55	2.40	3/8″	5/16″
M220	18,500	0.91	6.70	3.99	0.67	3.73	1/2″	3/8″
M260	30,000	1.06	7.48	4.33	0.79	5.84	5/8″	1/2″
M320	45,000	1.30	9.06	5.12	1.02	10.54	3/4″	5/8″
M360	61,100	1.50	10.83	5.91	1.14	16.49	7/8	3/4″

V | Master Link Assembly

For assembling 3- and 4-leg chains with connex links, and for rope slings.

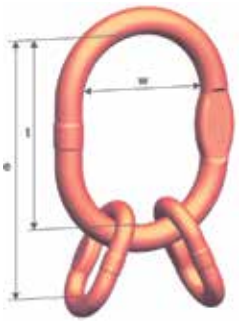


Code	Consisting of	WLL 90°-60° [lb]	e [Inch]	t [Inch]	w [Inch]	Weight [lb/pc.]	For Chain
V5.50	A180+2BW13*	8,100	7.44	5.31	2.95	2.78	7/32″
V70-80	A220+2BW16*	14,800	9.06	6.30	3.54	5.12	9/32″/ 5/16″
V100	A260+2BW20*	22,900	10.43	7.09	3.94	8.11	3/8″
V130	A320+2BW22*	39,000	12.40	7.87	4.33	14.24	1/2″
V160	A360+2BW26*	58,700	15.75	10.24	5.51	22.18	5/8″
V200	A500+2BW32*	91,700	19.69	13.78	7.48	50.43	3/4″
V220	A500+2BW36*	110,900	20.47	13.78	7.48	54.66	7/8″
V260	A560+2BW45*	126,600	22.44	15.75	7.87	91.09	1″
V320	A720+2BW50*	234,900	25.98	18.11	9.84	146.85	1 1/4″

*BW dimensions on bottom of page 26

VM | Enlarged Master Link Assembly

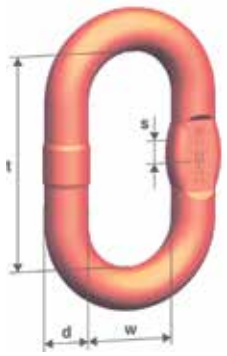
For assembling 3- and 4-leg chain slings. Similar to V 4-leg set, but also suitable for larger crane hooks and special hooks.



Code	WLL 90°-60° [lb] 4:1 for chain Slings	WLL 90°-60° [lb] 4:1 for Other than chain Slings	Consisting of	For Chain	e [Inch]	t [Inch]	w [Inch]	Weight [lb/pc.]
VM 5.50	7,000	12,800	M180 + 2 BW13	7/32″	8.43	6.30	3.74	3.15
VM70-80	11,200	18,500	M220 + 2 BW16	9/32″	9.06	6.30	4.33	5.31
VM100	22,900	30,000	M260 + 2 BW20	3/8″	10.83	7.48	4.33	8.84
VM130	39,000	45,000	M320 + 2 BW22	1/2″	13.58	9.06	5.12	15.21
VM160	58,700	61,100	M360 + 2 BW26	5/8″	16.34	10.83	5.91	24.52

BW | Secondary Links On Master Link Assembly

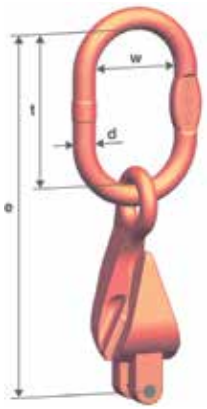
For dimensional purpose only -Not sold separately



Code	d [Inch]	t [Inch]	w [Inch]	s [Inch]	Weight [lb/pc.]
BW13	0.51	2.13	0.98	0.39	0.37
BW16	0.67	2.76	1.34	0.55	0.79
BW20	0.79	3.35	1.57	-	1.50
BW22	0.91	4.53	1.97	0.67	2.56
BW26	1.06	5.51	2.56	0.79	4.23
BW32	1.30	5.91	2.76	1.02	6.97
BW36	1.42	6.69	2.95	-	9.08
BW45	1.77	6.69	3.15	-	15.77
BW50	1.97	7.87	3.94	-	23.81

VXK1 | Clevis Master Set

Master set for 1-leg chain slings. Adjustable style.



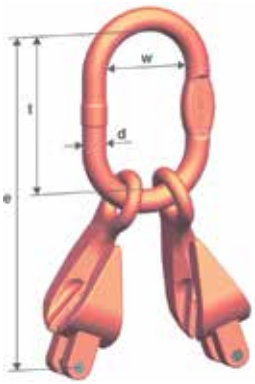
Code	WLL 90° [lb]	for chain	d [Inch]	t [Inch]	w [Inch]	e [Inch]	Weight [lb/pc.]
VXK1-70	4,300	9/32″	0.51	4.33	2.36	9.13	2.12
VXK1-100	8,800	3/8″	0.75	5.31	2.95	11.57	4.65
VXK1-130	15,000	1/2″	0.91	6.30	3.54	14.29	9.48
VXK1-160	22,600	5/8″	1.06	7.09	3.94	16.26	16.01

Example: VXK1-100 can be used for 1-leg slings with 3/8 chain.

Not to be used for basket applications

VXK2 | Clevis Master Set

Master set for 2-leg chain slings. Adjustable style.



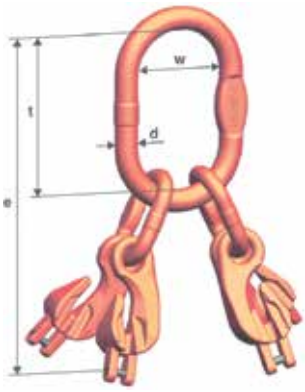
Code	WLL 90°-45° [lb]	for chain	d [Inch]	t [Inch]	w [Inch]	e [Inch]	Weight [lb/pc.]
VXK2-70	7,400	9/32″	0.63	4.33	2.36	9.13	3.90
VXK2-100	15,200	3/8″	0.91	6.30	3.54	12.56	9.04
VXK2-130	26,000	1/2″	1.06	7.09	3.94	15.08	17.33
VXK2-160	39,100	5/8″	1.30	7.87	4.33	17.05	30.30

Example: VXK 2-100 can be used for 2-leg slings with 3/8 chain.

Not to be used for basket applications

VXK4 | Clevis Master Set

Master set for 4-leg chain slings. Adjustable style.



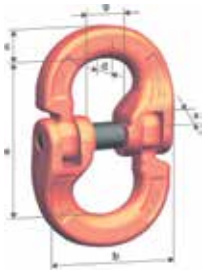
Code	WLL 90°-45° [lb]	for chain	d [Inch]	t [Inch]	w [Inch]	e [Inch]	Weight [lb/pc.]
VXK4-70	11,200	9/32″	0.91	6.30	3.54	13.86	10.67
VXK4-100	22,900	3/8″	1.06	7.09	3.94	16.69	19.45
VXK4-130	39,000	1/2″	1.30	7.87	4.33	20.39	38.06
VXK4-160	58,700	5/8″	1.42	10.24	5.51	24.92	64.52

Example: VXK 4-100 can be used for 4-leg slings with 3/8 chain.

Not to be used for basket applications

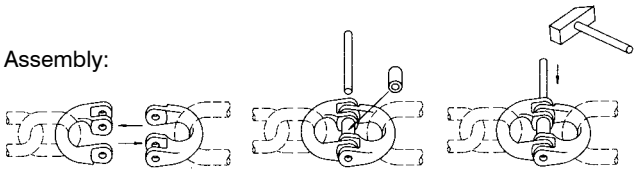
C | Connex Connecting Link, Removable

Connecting link for: Master link - chain, Chain - chain, Hook - chain.
Only for straight pull. Not to be used on endless slings



Code	Size	WLL [lb]	e [Inch]	c [Inch]	s [Inch]	d [Inch]	b [Inch]	g [Inch]	Weight [lb/pc.]
C5.50	7/32″	2,700	1.73	0.31	0.43	0.31	1.54	0.55	0.13
C70	9/32″	4,300	2.01	0.39	0.51	0.35	1.85	0.67	0.26
C80	5/16″	5,700	2.44	0.47	0.55	0.39	2.17	0.71	0.51
C100	3/8″	8,800	2.83	0.59	0.71	0.51	2.52	0.94	0.93
C130	1/2″	15,000	3.46	0.79	0.87	0.67	3.11	1.10	1.85
C160	5/8″	22,600	4.06	0.83	1.14	0.83	4.17	1.30	3.09
C200	3/4″	35,300	4.53	1.18	1.38	0.98	4.65	1.65	5.29
C220	7/8″	42,700	6.34	1.34	1.54	0.98	5.83	2.01	9.15
C260	1″	59,700	7.48	1.57	1.81	1.18	6.89	2.36	14.77
C320	1-1/4″	90,400	8.11	1.85	2.20	1.38	8.50	3.15	24.70

Assembly:



CL | Connex Connecting Link, Non-Removable

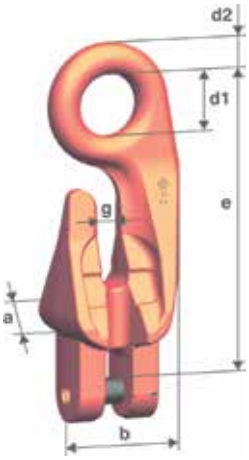
For applications where the pin must not be removed or must be secured by positive locking. Only for straight pull. Not to be used on endless slings



Code	Size	WLL [lb]	e [Inch]	c [Inch]	s [Inch]	d [Inch]	b [Inch]	g [Inch]	Weight [lb/pc.]
CL70	9/32″	4,300	2.01	0.39	0.51	0.35	1.85	0.67	0.26
CL100	3/8″	8,800	2.83	0.59	0.71	0.51	2.52	0.94	0.93
CL130	1/2″	15,000	3.46	0.79	0.87	0.67	3.11	1.10	1.85
CL160	5/8″	22,600	4.06	0.83	1.14	0.83	4.17	1.30	2.51

XK | Clevis Shortening Hook

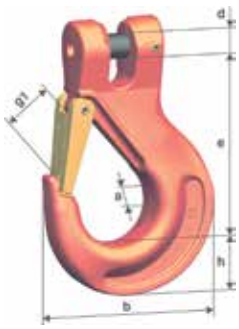
Shortening hook to be used as shortener **ONLY**.
Can be mounted in any chain leg thanks to clevis connecting link. Not to be used for basket applications



Code	Size	WLL [lb]	e [Inch]	b [Inch]	a [Inch]	d1 [Inch]	d2 [Inch]	g [Inch]	Weight [lb/pc.]
XK 5.50	7/32″	2,700	3.31	1.46	1.14	0.71	0.35	0.31	0.66
XK 70	9/32″	4,300	4.80	2.13	1.54	0.94	0.47	0.43	1.37
XK 80	5/16″	5,700	4.80	2.13	1.54	0.94	0.47	0.43	1.39
XK 100	3/8″	8,800	6.26	2.76	1.97	1.22	0.55	0.51	2.76
XK 130	1/2″	15,000	7.99	3.62	2.52	1.46	0.71	0.59	5.95
XK 160	5/8″	22,600	9.21	4.02	3.15	1.89	0.94	0.79	10.58

KHS | Clevis Sling Hook

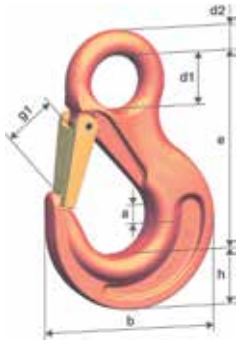
General purpose hook, can be attached directly to the chain,
therefore no need for connecting links.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	d [Inch]	g1 [Inch]	b [Inch]	Weight [lb/pc.]
KHS 5.50	7/32″	2,700	2.72	0.79	0.59	0.28	0.75	2.60	0.44
KHS 70	9/32″	4,300	3.74	1.10	0.75	0.35	1.02	3.54	1.32
KHS 80	5/16″	5,700	3.74	1.10	0.75	0.39	1.02	3.54	1.32
KHS 100	3/8″	8,800	4.29	1.38	0.98	0.49	1.22	4.25	2.43
KHS 130	1/2″	15,000	5.35	1.61	1.34	0.63	1.54	5.16	4.41
KHS 160	5/8″	22,600	6.10	1.93	1.46	0.79	1.77	6.02	7.67
KHS 200	3/4″	35,300	7.24	2.09	2.01	0.94	2.09	6.97	11.03
KHS 220	7/8″	42,700	8.43	2.44	2.05	1.06	2.44	7.72	19.85

HS | Eye Sling Hook

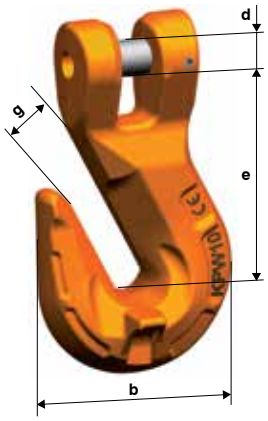
For general lifting applications.
All hooks with forged safety catch.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	d1 [Inch]	d2 [Inch]	g1 [Inch]	b [Inch]	Weight [lb/pc.]
HS5.50	7/32″	2,700	3.35	0.83	0.67	0.79	0.39	0.75	2.68	0.66
HS70/80	9/32″	5,700	4.17	1.06	0.75	0.98	0.43	1.02	3.46	1.10
HS100	3/8″	8,800	5.16	1.30	1.02	1.34	0.63	1.22	4.29	2.43
HS130	1/2″	15,000	6.46	1.73	1.30	1.69	0.75	1.54	5.28	4.85
HS160	5/8″	22,600	7.20	1.97	1.57	1.97	0.98	1.77	6.10	7.72
HS200	3/4″	35,300	8.07	2.17	1.89	2.17	1.06	2.09	7.01	12.79
HS220	7/8″	42,700	8.86	2.44	1.97	2.36	1.14	2.44	7.72	17.64
HS260	1″	59,700	10.20	2.95	2.36	2.76	1.46	2.87	9.25	29.55
HS320	1-1/4″	90,400	11.77	3.82	3.23	2.60	1.77	3.43	11.46	60.64

KP | Clevis Grab Hook

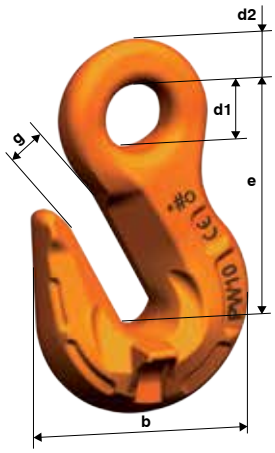
For shortening of slings legs.
First clevis grab hook in Grade 100 quality on the market.
Reduction of load capacity not required.



Code	Size	WLL [lb]	e [Inch]	b [Inch]	d [Inch]	g [Inch]	Weight [lb/pc.]
KP5.50	7/32″	2,700	1.77	1.85	0.28	0.31	0.42
KP70	9/32″	4,300	2.40	2.28	0.35	0.43	0.84
KP80	5/16″	5,700	2.40	2.28	0.39	0.43	0.84
KP100	3/8″	8,800	2.99	2.99	0.49	0.51	1.87
KP130	1/2″	15,000	4.09	3.98	0.63	0.67	4.19
KP160	5/8″	22,600	4.57	4.72	0.79	0.79	7.94
KP200	3/4″	35,300	5.55	5.91	0.94	0.98	13.56
KP220	7/8″	42,700	6.22	6.50	1.06	1.06	19.85

P | Grab Hook

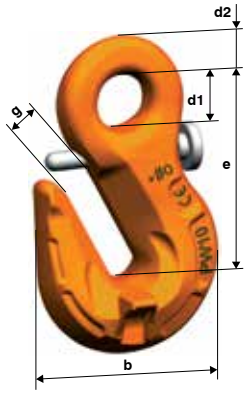
For shortening and for slings that must not tighten.
First grab hook in Grade 100 quality on the market.
Reduction of load capacity not required.



Code	Size	WLL [lb]	e [Inch]	b [Inch]	d1 [Inch]	d2 [Inch]	g [Inch]	Weight [lb/pc.]
P5.50	7/32″	2,700	2.01	1.89	0.47	0.35	0.31	0.40
P70/80	9/32″-5/16″	5,700	2.80	2.28	0.79	0.47	0.43	0.88
P100	3/8″	8,800	3.46	2.99	0.87	0.59	0.51	1.98
P130	1/2″	15,000	3.86	3.86	0.94	0.67	0.63	3.53
P160	5/8″	22,600	5.08	4.65	1.26	0.91	0.75	7.94
P200	3/4″	35,300	5.94	5.91	1.42	1.06	0.98	13.56
P220	7/8″	42,700	6.69	6.50	1.65	1.22	1.06	18.30
P260	1″	59,700	7.91	7.68	1.97	1.46	1.26	30.43
P 320	1-1/4″	90,400	9.57	9.53	2.36	1.69	1.50	55.13

PS | Grab Hook With Safety Catch

Shortening hook with safety catch against accidental release of the chain. First grab hook with safety catch in Grade 100 quality on the market. Reduction of load capacity not required.



Code	Size	WLL [lb]	e [Inch]	b [Inch]	d1 [Inch]	d2 [Inch]	g [Inch]	Weight [lb/pc.]
PS70/80	9/32″- 5/16″	5,700	2.80	2.28	0.79	0.47	0.43	0.88
PS100	3/8″	8,800	3.46	2.99	0.87	0.59	0.51	1.98
PS130	1/2″	15,000	3.86	3.86	0.94	0.67	0.63	3.53
PS160	5/8″	22,600	5.08	4.65	1.26	0.91	0.75	7.94

KPS | Clevis Grab Hook with Safety Catch

For shortening of sling legs and chain. The first clevis hook in Grade 100 quality on the market. Reduction of load capacity not required.



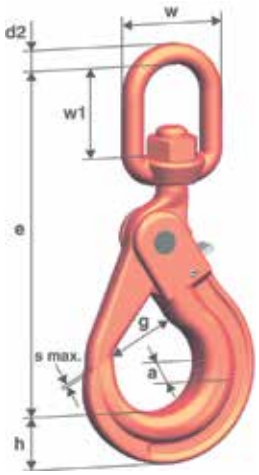
NEW

Code	Size	WLL [lb]	e [Inch]	b [Inch]	d [Inch]	g [Inch]	Weight [lb/pc.]
KPSW 70	9/32″	4,300	2.48	2.24	0.35	0.35	0.97
KPSW 80	5/16″	5,700	2.48	2.24	0.39	0.35	0.97
KPSW 100	3/8″	8,800	3.07	2.80	0.49	0.47	1.87
KPSW 130	1/2″	15,000	3.66	3.62	0.63	0.59	3.86
KPSW 160	5/8″	22,600	4.53	4.45	0.79	0.75	7.28

WLHB | Swivel Safety Hook with Bearings

NEW

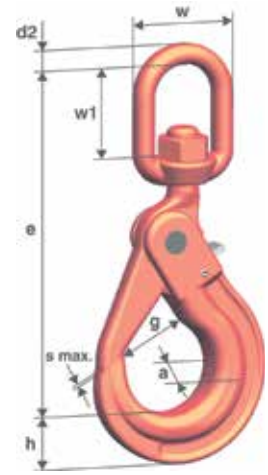
Swivel hook does rotate under load.



Code	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	w [Inch]	w1 [Inch]	d2 [Inch]	g [Inch]	s max. [Inch]	Weight [lb/pc.]
WLHB70/80	5,700	7.13	1.02	0.79	1.38	1.38	0.51	1.34	0.04	2.43
WLHB100	8,800	8.58	1.18	1.14	1.65	1.57	0.63	1.77	0.04	4.41
WLHB130	15,000	10.59	1.57	1.38	1.93	1.85	0.79	2.05	0.08	8.82
WLHB160	22,600	12.56	1.97	1.61	2.36	2.36	0.94	2.36	0.08	14.99

WLH | Swivel Safety Hook

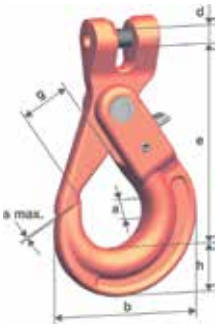
Swivel hook does not rotate under load.



Code	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	w [Inch]	w1 [Inch]	d2 [Inch]	g [Inch]	s max. [Inch]	Weight [lb/pc.]
WLH70/80	5,700	7.13	1.02	0.79	1.38	1.38	0.51	1.34	0.04	2.43
WLH100	8,800	8.58	1.18	1.14	1.65	1.57	0.63	1.77	0.04	4.41
WLH130	15,000	10.59	1.57	1.38	1.93	1.85	0.79	2.05	0.08	8.82
WLH160	22,600	12.56	1.97	1.61	2.36	2.36	0.94	2.36	0.08	14.99

KLH | Clevis Safety Hook

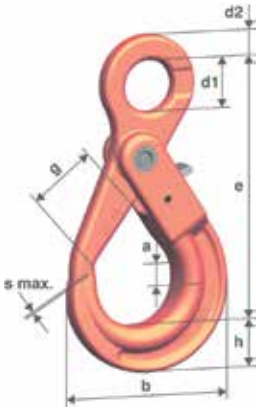
Closes and locks automatically under load.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	b [Inch]	d [Inch]	g [Inch]	s max. [Inch]	Weight [lb/pc.]
KLH5.50	7/32″	2,700	3.70	0.79	0.67	2.80	0.28	1.10	0.04	1.10
KLH70	9/32″	4,300	4.84	1.02	0.79	3.46	0.35	1.34	0.04	1.98
KLH80	5/16″	5,700	4.84	1.02	0.79	3.46	0.39	1.34	0.04	1.98
KLH100	3/8″	8,800	5.67	1.18	1.14	4.21	0.49	1.77	0.04	3.53
KLH130	1/2″	15,000	7.09	1.57	1.38	5.43	0.63	2.05	0.08	6.39
KLH160	5/8″	22,600	8.58	1.97	1.61	6.61	0.79	2.36	0.08	12.79
KLH200	3/4″	35,300	10.20	2.44	1.97	7.64	0.94	2.76	0.08	21.83
KLH220	7/8″	42,700	11.26	2.56	2.05	8.31	1.06	3.19	0.08	28.22
KLH 260	1″	59,700	13.31	3.11	2.40	9.96	1.30	3.94	0.08	45.20

LH | Safety Hook

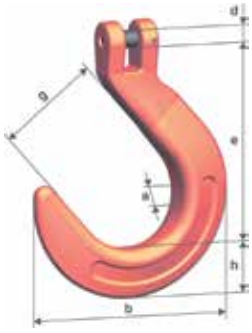
Large eye, therefore suitable for wire ropes and webbing slings.
Automatically closes and locks under load, and requires the load to be grounded before load can be released.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	b [Inch]	d1 [Inch]	d2 [Inch]	g [Inch]	s max. [Inch]	Weight [lb/pc.]
LH5.50	7/32″	2,700	4.33	0.79	0.67	2.80	0.83	0.43	1.10	0.04	1.10
LH70/80	9/32″-5/16″	5,700	5.35	1.02	0.79	3.46	0.98	0.47	1.34	0.04	1.98
LH100	3/8″	8,800	6.65	1.18	1.14	4.21	1.38	0.59	1.77	0.04	3.31
LH130	1/2″	15,000	8.07	1.57	1.38	5.43	1.57	0.79	2.05	0.08	5.95
LH160	5/8″	22,600	9.88	1.97	1.61	6.61	1.97	1.06	2.36	0.08	12.57
LH200	3/4″	35,300	11.42	2.44	1.97	7.64	2.36	1.18	2.76	0.08	21.61
LH220	7/8″	42,700	12.68	2.56	2.05	8.31	2.76	1.26	3.19	0.08	27.34

KF | Clevis Foundry Hook

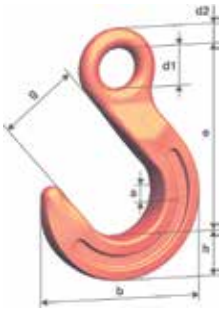
Before using the hook, check whether hooks without safety catch are allowed to be used for this particular application.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	g [Inch]	d [Inch]	b [Inch]	Weight [lb/pc.]
KF 70	9/32″	4,300	4.76	1.14	0.98	2.52	0.35	4.65	2.21
KF 80	5/16″	5,700	4.72	1.14	0.98	2.52	0.39	4.65	2.21
KF 100	3/8″	8,800	5.51	1.38	1.26	2.99	0.49	5.63	3.92
KF 130	1/2″	15,000	6.69	1.65	1.57	3.50	0.63	6.69	6.53

F | Foundry Hook

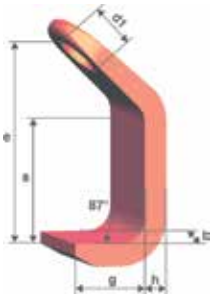
Before using the hook, check whether hooks without safety catch are allowed to be used for this particular application.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	a [Inch]	d1 [Inch]	d2 [Inch]	g [Inch]	b [Inch]	Weight [lb/pc.]
F70/80	9/32″-5/16″	5,700	5.16	1.14	0.98	0.94	0.43	2.52	4.65	2.03
F100	3/8″	8,800	6.22	1.38	1.26	1.22	0.55	2.99	5.63	3.90
F130	1/2″	15,000	7.48	1.65	1.57	1.54	0.67	3.50	6.69	6.22
F160	5/8″	22,600	8.82	1.97	1.81	1.85	0.87	4.02	7.87	11.09
F200	3/4″	35,300	10.24	2.40	2.13	2.20	1.10	4.49	9.09	16.76

BW | Sheet Metal Plate Hook

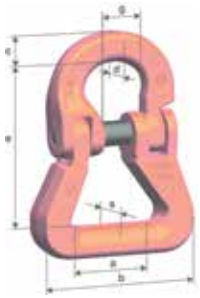
For lifting sheet metal stacks and boards.
Use min. 3-leg chain sling.



Code	Size	WLL [lb]	e [Inch]	s [Inch]	b [Inch]	h [Inch]	d1 [Inch]	g [Inch]	Weight [lb/pc.]
BW70/80	9/32″-5/16″	5,700	5.16	3.15	1.97	0.71	1.10	2.17	3.31
BW100	3/8″	8,800	6.61	3.94	2.76	0.79	1.42	2.56	6.17
BW130	1/2″	15,000	8.15	5.12	3.15	1.02	1.57	3.54	11.69
BW160	5/8″	22,600	10.28	6.30	3.94	1.30	1.97	4.33	23.15
BW200	3/4″	35,300	11.89	7.28	4.72	1.57	2.36	5.12	38.59
BW220	7/8″	42,700	14.29	8.66	5.51	1.97	2.95	5.91	67.25

CAR | Round Sling Connecting Link

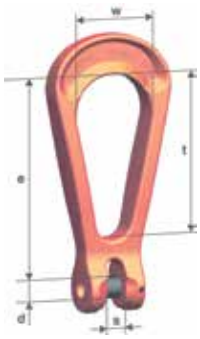
Link for webbing slings mounted in one connex half.
Reduced risk of damage thanks to wide surface.



Code	Size	WLL [lb]	a [Inch]	e [Inch]	c [Inch]	d [Inch]	b [Inch]	s [Inch]	Weight [lb/pc.]
CAR80	5/16″	5,700	1.14	2.60	0.47	0.39	2.56	0.71	0.88
CAR100	3/8″	8,800	1.57	3.19	0.59	0.51	3.23	0.83	1.21
CAR130	1/2″	15,000	1.97	4.09	0.79	0.67	3.94	1.10	2.65
CAR160	5/8″	22,600	1.85	4.45	0.83	0.83	4.33	1.57	4.41
CAR220	7/8″	42,700	4.29	7.01	1.14	1.06	8.46	2.32	14.33

KO | Clevis Reeving Link

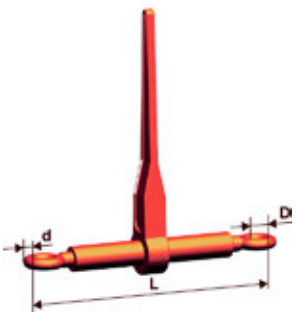
Master set for 1-leg chains. No danger of confusing this master link with any other master link. Can also be used as an end link.



Code	Size	WLL [lb]	e [Inch]	t [Inch]	w [Inch]	d [Inch]	s [Inch]	Weight [lb/pc.]
KO70	9/32″	4,300	3.62	2.76	1.34	0.35	0.35	0.62
KO80	5/16″	5,700	3.58	2.76	1.34	0.39	0.35	0.66
KO100	3/8″	8,800	5.04	4.02	1.97	0.49	0.47	1.54
KO130	1/2″	15,000	6.65	5.35	2.60	0.63	0.59	3.09
KO160	5/8″	22,600	8.43	6.77	3.27	0.79	0.71	6.04

RLB | Load Binder

For Pewag Winner Connex System.
Load Binder with optimized lever length.

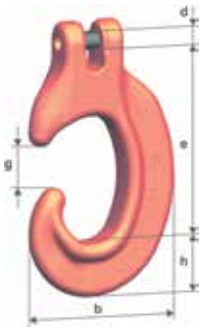


Code	Size	L Length closed [inch]	L Length open [inch]	Tension range [inch]	length of lever [inch]	D [inch]	d [inch]	Weight [lb/pc.]
7G100RLB	9/32″	13.98	19.69	5.71	9.33	0.79	0.63	7.06
10G100RLB	3/8″	14.37	20.08	5.71	13.98	1.02	0.71	8.38
13G100RLB	1/2″	22.68	34.09	11.42	14.13	1.22	0.87	21.83

Image as shown is for dimensional purposes only. Load binders sold assembled (connector and grab hook included).

KCH | Clevis C-Hook

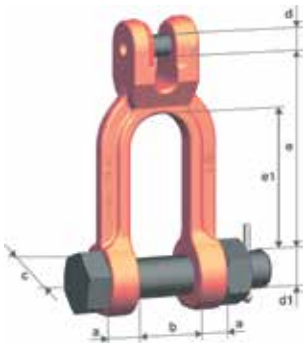
Suitable for simple and fast hooking and removal.
Only for applications without safety catch requirement.



Code	Size	WLL [lb]	e [Inch]	h [Inch]	d [Inch]	b [Inch]	g [Inch]	Weight [lb/pc.]
KCH70	9/32″	4,300	3.58	1.10	0.35	2.91	0.79	1.10
KCH80	5/16″	5,700	3.54	1.10	0.39	2.91	0.79	1.10
KCH100	3/8″	8,800	5.08	1.54	0.49	4.21	1.10	3.09
KCH130	1/2″	15,000	6.54	2.01	0.63	5.39	1.61	6.62
KCH160	5/8″	22,600	8.07	2.36	0.79	6.54	1.77	11.69

KSCH | Clevis Shackle

Directly attached to the chain. Allows direct connection with other components such as spreader beams.



Code	Size	WLL [lb]	e [Inch]	e1 [Inch]	b min [Inch]	a [Inch]	d [Inch]	c [Inch]	d1 [Inch]	Weight [lb/pc.]
KSCH70	9/32″	4,300	2.99	2.13	1.02	0.47	0.35	1.22	0.63	1.08
KSCH80	5/16″	5,700	2.99	2.13	1.02	0.47	0.39	1.22	0.63	1.08
KSCH100	3/8″	8,800	4.13	2.99	1.26	0.63	0.49	1.54	0.79	2.09
KSCH130	1/2″	15,000	4.45	3.03	1.65	0.83	0.63	1.97	0.94	4.17

C | Bolts + Safety Catch



Code	for Connex type
CBH 50 Grade 100	C 50
CBH 60 Grade 100	C 60
CBH 70 Grade 100	C 70
CBH 80 Grade 100	C 80, CAR 80
CBH 100 Grade 100	C 100, CAR 100
CBH 130 Grade 100	C 130, CAR 130
CBH 160 Grade 100	C 160, CAR 160
CBH 190/200 Grade 100	C 190/200
CBH 220 Grade 100	C 220, CAR 220
CBH 260 Grade 100	C 260
CBH 320 Grade 100	C 320

CL | Retaining Sleeves



Code	for Connex type
CLBH 70 Grade 100	CL 70
CLBH 100 Grade 100	CL 100
CLBH 130 Grade 100	CL 130
CLBH 160 Grade 100	CL 160

PS | Safety Catches



Code	for hook type
PSG70/80 Grade 100	PS 70/80
PSG100 Grade 100	PS 100
PSG130 Grade 100	PS 130
PSG160 Grade 100	PS 160

LH | Trigger Sets



Code	for hook type
VLH 50/60 Grade 100	LH 50/60, KLH 50/60
VLH 70/80 Grade 100	LH 70/80, KLH 70, KLH 80
VLH 100 Grade 100	LH 100, KLH 100
VLH 130 Grade 100	LH 130, KLH 130
VLH 160 Grade 100	LH 160, KLH 160
VLH 190/200/220/260 Grade 100	LH 190/200, LH 220, KLH 190/200

SFG | Safety Catch Sets



Code	for hook type
SFG5	HS50/60, KHS50/60
SFG7/8	HS70/80, KHS70/80
SFG10	HS100, KHS100
SFG13	HS130, KHS130
SFG16	HS160, KHS160
SFG19/20	HS190/200, KHS190/200
SFG22	HS220, KHS220
SFG26/32	HS260, HS320

PIN | Clevis Load Pins Replacements



Code	For Clevis hook size
PIN50/60	3/16″
PIN70	9/32″
PIN80	5/16″
PIN100	3/8″
PIN130	1/2″
PIN160	5/8″
PIN190	3/4″
PIN220	7/8″

Sling ID Tag

Stainless Steel ID Tag



Code	for hook type
Sling warning single leg	90 Degrees
Sling warning multiple legs	30, 45, 60 Degrees

Chain Gauge



Only for use with pewag chain





pewag

Grade 80

Chain and Accessories

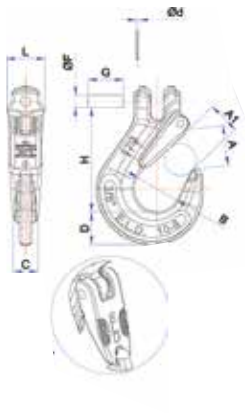


NI | Alloy Chain Made By pewag



Code	Material thickness dn [Inch]	Standard delivery length [feet]	Pitch t [Inch]	Inside b1 min. [Inch]	Outside b2 max. [Inch]	WLL [lb]	Breaking force [lb]	Weight [lb/ft]
NI5.5	0.22	400	0.680	0.319	0.787	2,100	8,400	0.470
NI7	0.28	800	0.826	0.375	0.992	3,500	14,000	0.738
NI8	0.32	500	0.945	0.430	1.134	4,500	18,000	0.939
NI10	0.39	400	1.181	0.531	1.417	7,100	28,400	1.475
NI13	0.51	200	1.535	0.689	1.843	12,000	48,000	2.548
NI16	0.63	150	1.890	0.846	2.268	18,100	72,400	3.830
NI20	0.79	100	2.440	1.008	2.776	28,300	113,200	5.780
NI22	0.87	100	2.598	1.161	3.118	34,200	136,800	7.324
NI26	1.02	100	3.071	1.378	3.704	47,700	190,800	10.214
NI32	1.26	50	3.780	1.657	4.646	72,300	289,200	15.455

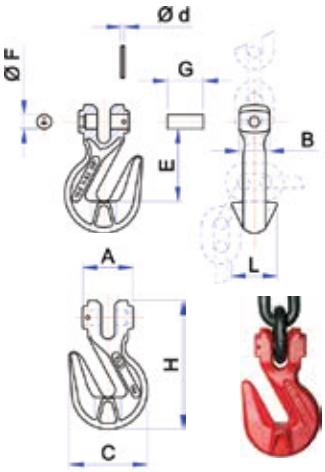
AR | Clevis Sling Hook



Code		Chain size	Dimension										
	WLL [lb]		A [Inch]	A1 i [Inch]	B [Inch]	C [Inch]	D [Inch]	ØF [Inch]	G [Inch]	Ød [Inch]	H [Inch]	L [Inch]	Weight [lb/pc.]
179107AR	3,500	9/32″-5/16″	1.14	0.94	1.42	0.79	1.22	0.39	1.10	0.12	3.35	1.18	1.38
179110AR	7,100	3/8″	1.50	1.26	1.77	0.94	1.38	0.49	1.38	0.12	4.13	1.54	2.64
179113AR	12,100	1/2″	1.81	1.57	2.28	0.98	1.65	0.63	1.50	0.16	5.20	1.69	4.73
179116AR	18,100	5/8″	2.09	1.69	2.52	1.26	1.89	0.79	1.97	0.20	5.83	2.05	7.87

Design factor 4:1

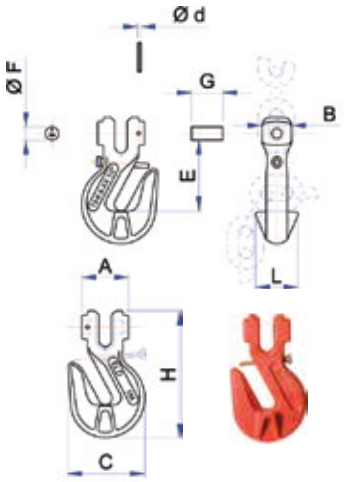
AR | Clevis Grab Hook



Alloy Steel		Chain size	Size									Weight [lb/pc.]
Code	WLL [lb]		A [Inch]	B [Inch]	C [Inch]	Ød [Inch]	E [Inch]	ØF [Inch]	G [Inch]	H [Inch]	L [Inch]	
184007AR	3,500	9/32″	1.42	0.87	2.13	0.12	2.13	0.39	1.10	3.78	1.18	0.88
184010AR	7,100	3/8″	1.81	1.10	2.95	0.12	2.76	0.49	1.38	4.88	1.69	1.85
184013AR	12,100	1/2″	2.24	1.42	3.66	0.16	3.39	0.63	1.50	6.06	2.05	3.56
184016AR	18,100	5/8″	2.76	1.65	4.25	0.20	3.98	0.79	1.97	7.05	2.52	5.17

Design factor 4:1

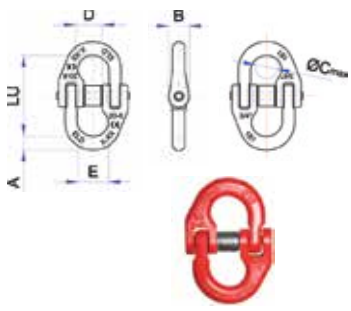
AR | Clevis Grab Hook with Safety Pin



Alloy steel			Size									Weight
Code	WLL [lb]	Chain size	A [Inch]	B [Inch]	C [Inch]	Ød [Inch]	E [Inch]	ØF [Inch]	G [Inch]	H [Inch]	L [Inch]	[lb/pc.]
184L07AR	3,500	9/32″	1.42	0.87	2.13	0.12	2.13	0.39	1.10	3.78	1.18	0.88
184L10AR	7,100	3/8″	1.81	1.10	2.95	0.12	2.76	0.49	1.38	4.88	1.69	1.85
184L13AR	12,000	1/2″	2.24	1.42	3.66	0.16	3.39	0.63	1.50	6.06	2.05	3.56
184L16AR	18,100	5/8″	2.76	1.65	4.25	0.20	3.98	0.79	1.97	7.05	2.52	5.17

Design factor 4:1

R | Connecting Links

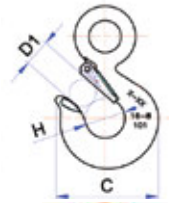


Alloy steel		Chain size	Size						Weight
Code	WLL [lb]		A [Inch]	B [Inch]	ØC [Inch]	D [Inch]	E [Inch]	LU [Inch]	[lb/pc.]
1810078R	3,500	9/32″-5/16″	0.37	0.53	0.71	0.79	0.91	2.17	0.36
1810108R	7,100	3/8″	0.47	0.67	0.87	0.98	1.10	2.64	0.68
1810138R	12,000	1/2″	0.67	0.87	1.02	1.18	1.34	3.31	1.46
1810168R	18,100	5/8″	0.87	1.10	1.26	1.42	1.61	4.09	2.49

Design factor 4:1

DS/ES | Eye Sling Hook





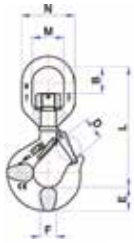


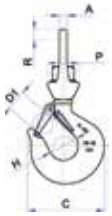
Carbon steel Grade 40		Alloy steel Grade 80		Size										Weight
Code	WLL [metric t]	CODE	WLL [metric t]	A [Inch]	B [Inch]	C [Inch]	D [Inch]	D1 [Inch]	E [Inch]	F [Inch]	G [Inch]	H [Inch]	L [Inch]	I[lb/pc.]
101007DS	0.8	101010ES	1.25	0.37	0.75	3.03	0.91	0.79	0.83	0.59	0.59	1.22	3.23	0.73
101010DS	1	101015ES	1.6	0.43	0.98	3.23	1.02	0.87	0.91	0.71	0.71	1.34	3.66	1.01
101015DS	1.6	101 020ES	2.5	0.51	1.06	3.70	1.06	0.91	1.06	0.91	0.91	1.50	4.13	1.65
101020DS	2	101030ES	3.2	0.59	1.26	4.17	1.22	1.06	1.22	0.91	0.94	1.65	4.76	2.31
101030DS	3.2	101045ES	5.4	0.71	1.50	5.20	1.57	1.38	1.46	1.14	1.18	1.97	5.75	4.09
101050DS	5	101070ES	8	0.91	2.01	6.50	2.01	1.69	1.93	1.46	1.46	2.44	7.36	8.69
101075DS	7.5	101110ES	11.5	1.14	2.52	7.80	2.28	2.09	2.36	1.69	1.81	2.95	9.06	15.84
101100DS	10	101150ES	16	1.3	2.76	8.74	2.60	2.28	2.64	2.05	2.24	3.31	10.04	22.44
	15	101200ES	22	1.54	3.54	11.14	3.43	3.07	3.15	2.52	2.56	4.33	12.60	44.66

Grade 40: design factor 5:1 - Grade 80 design factor 4:1

DS/ES | Swivel Hook · Carbon and Alloy

Hook can not be rotated under a load





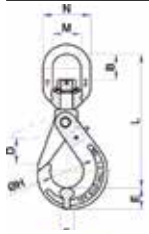


Carbon steel Grade 40		Alloy steel Grade 80		Size														Weight [lb/pc.]
Code	WLL [Ton]	Code	WLL [Ton]	A [inch]	B [inch]	C [inch]	D [inch]	D1 [inch]	E [inch]	F [inch]	G [inch]	H [inch]	L [inch]	M [inch]	N [inch]	P [inch]	R [inch]	
		147010ES	1.25	0.31	1.06	3.03	0.94	0.79	0.83	0.59	0.59	1.22	4.57	1.22	2.01	1.18	0.39	1.03
147010DS	1	147015ES	1.6	0.39	1.30	3.23	1.02	0.87	0.91	0.71	0.71	1.34	5.51	1.50	2.48	1.54	0.49	2.20
147015DS	1.6	147020ES	2.5	0.49	1.65	3.70	1.06	0.91	1.06	0.91	0.91	1.50	6.42	1.85	3.11	1.89	0.63	3.08
147020DS	2	147030ES	3.2	0.49	1.57	4.17	1.26	1.06	1.22	0.91	0.95	1.65	6.77	1.85	3.11	1.89	0.63	3.65
147030DS	3.2	147045ES	5.4	0.59	1.97	5.20	1.57	1.38	1.46	1.14	1.19	1.97	8.39	2.28	3.78	2.36	0.75	8.03
147050DS	5	147070ES	8	0.69	2.56	6.50	2.01	1.69	1.93	1.46	1.46	2.44	10.47	2.83	4.72	2.76	0.94	12.91
147075DS	7.5	147110ES	11.5	0.87	2.68	7.80	2.28	2.09	2.36	1.69	1.82	2.95	12.20	3.23	5.35	3.23	1.06	21.45
147100DS	10	147150ES	16	1.38	3.39	8.74	2.60	2.28	2.64	2.05	2.25	3.31	13.54	3.78	6.50	4.14	1.38	33.66
		147200ES	22	1.89	4.49	11.13	3.35	3.07	3.15	2.52	2.56	4.33	16.81	4.73	7.88	5.12	0.49	59.40

Grade 40: Design factor 5:1 – Grade 80: Design factor 4:1

AS | Swivel Locking Hook

Hook can be rotated under a load





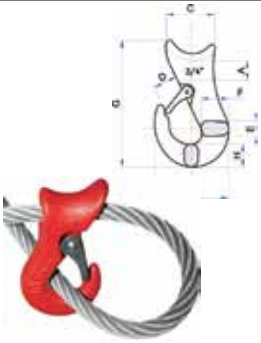


Alloy steel		Chain size	Size											Weight [lb/pc.]
Code	WLL [lb]		A [inch]	B [inch]	D [inch]	E [inch]	F [inch]	H [inch]	L [inch]	M [inch]	N [inch]	P [inch]	R [inch]	
102007AS	2	9/32″	0.39	1.22	1.30	1.02	0.79	1.77	7.40	1.50	2.48	1.54	0.49	2.90
102010AS	3.2	3/8″	0.49	1.57	1.73	1.38	1.06	2.28	8.98	1.85	3.11	1.89	0.63	5.06
102013AS	5.4	1/2″	0.59	1.97	2.13	1.61	1.18	2.80	11.22	2.28	3.78	2.36	0.75	9.68
102016AS	8	5/8″	0.68	2.56	2.60	2.09	1.38	3.31	13.27	2.83	4.72	2.36	0.94	17.60

Design factor 4:1

AN | Sliding Choker Hook

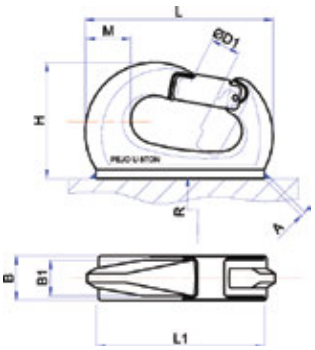
Latch not included



Alloy steel		Wire rope size	Size								Weight [lb/pc.]
Code	WLL [metric ton]		A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F [inch]	G [inch]	H [inch]	
112015AN	1.5	3/8″-1/2″	0.63	2.64	2.01	0.94	0.79	0.94	5.12	0.94	1.32
112020AN	2	5/8″	0.79	3.07	2.44	1.06	0.94	1.14	5.79	0.98	2.09
112030AN	3	3/4″	0.98	4.06	2.76	1.34	1.18	1.42	7.01	1.30	4.40
112050AN	5	7/8″-1″	1.26	5.04	3.15	1.69	1.61	1.77	8.27	1.57	7.57

Design factor 5:1

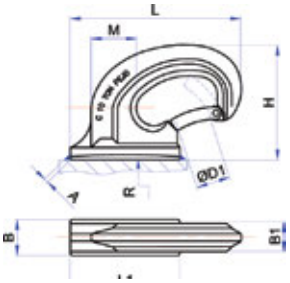
BH | Bucket Hook



Code	WLL [ton]	B1 [inch]	M [inch]	L [inch]	L1 [inch]	H [inch]	B [inch]	Ø D1 [inch]	A [inch]	Weight [lb/pc.]
BH-1	1	0.83	0.87	4.13	3.90	2.95	0.98	0.91	0.16	1.30
BH-2	2	0.91	1.14	4.84	4.29	3.39	1.18	1.06	0.16	2.27
BH-3	3	1.14	1.38	5.71	5.24	3.98	1.38	1.22	0.24	4.22
BH-4	4	1.18	1.26	5.98	5.59	4.21	1.38	1.22	0.24	4.60
BH-6	6	1.40	1.77	8.07	7.28	5.00	1.57	1.57	0.31	8.29
BH-8	8	1.57	1.83	8.50	8.07	5.47	1.97	1.57	0.31	11.73

Design Factor 4:1

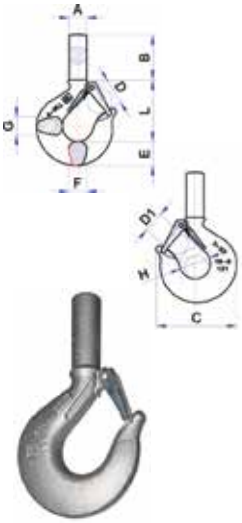
BHC | Bucket Hook



Code	WLL [ton]	B1 [inch]	M [inch]	L [inch]	L1 [inch]	H [inch]	B [inch]	D1 [inch]	A [inch]	Weight [lb/pc.]
BH-C10	10	1.73	2.67	10.31	6.30	6.69	2.56	1.97	0.31	16.32
BH-C18	18	2.12	2.95	11.42	7.09	7.48	3.15	1.97	0.39	24.02

Design factor 4:1

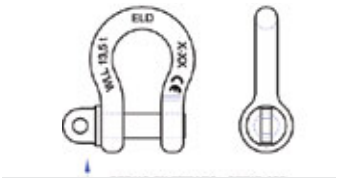
DS/ES | Shank Hook



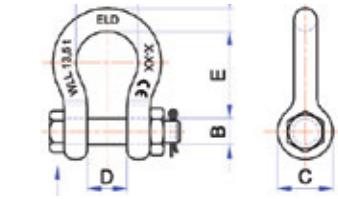
Carbon steel Grade 40		Alloy steel Grade 80		Size										Weight [lb/pc.]
Code	WLL [ton]	Code	WLL [ton]	A [inch]	B [inch]	C [inch]	D [inch]	D1 [inch]	E [inch]	F [inch]	G [inch]	H [inch]	L [inch]	
121007DS	0.8	-	-	0.59	1.93	3.03	0.94	0.79	0.83	0.59	0.59	1.22	2.32	0.77
121020DS	2	121030ES	3.2	0.91	2.72	4.17	1.26	1.06	1.22	0.91	0.94	1.65	3.23	2.42
121030DS	3.2	121045ES	5.4	1.14	3.19	5.20	1.57	1.38	1.46	1.14	1.18	1.97	3.98	4.47
121050DS	5.4	121070ES	8	1.42	3.62	6.50	2.01	1.69	1.93	1.46	1.46	2.44	4.96	8.58
121075DS	7.5	121110ES	11.5	1.69	3.98	7.80	2.28	2.09	2.36	1.69	1.81	2.95	6.18	15.40
121100DS	10	121150ES	16	1.89	4.41	8.74	2.60	2.28	2.64	2.05	2.24	3.31	6.57	21.23
-	-	121200ES	22	2.32	5.31	11.14	3.43	3.07	3.15	2.52	2.56	4.33	8.27	40.70
-	-	121300ES	30	3.35	9.61	13.35	3.82	3.43	3.70	3.15	3.15	4.72	9.84	82.50

Grade 40: Design factor 5:1 – Grade 80: Design factor 4:1

SP/SB | Shackles



Screwed pin - 122 series

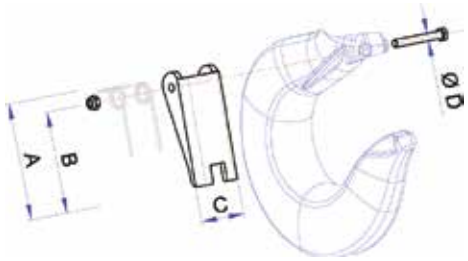


Bolt type pin with hexagon nut and split cotter pin - 123 series

Code		WLL [ton]	Size [inch]	Size (Tolerances: up 1t to 2 t ± 1; up 3,25t to 25t ±2,5; more ±3)						Weight [lb/pc.]	
Screw pin	Safety bolt			A [inch]	B [inch]	C [inch]	D [inch]	E [inch]	F	Screw pin	Bolt Type
122010SP	123010SB	1	3/8″	0.39	0.43	0.91	0.67	1.44	1.02	0.29	0.33
122015SP	123015SB	1.5	7/16″	0.43	0.47	1.02	0.73	1.69	1.14	0.46	0.51
122020SP	123020SB	2	1/2″	0.53	0.63	1.34	0.87	2.01	1.26	0.75	0.77
122032SP	123032SB	3.25	5/8″	0.63	0.75	1.57	1.06	2.52	1.69	1.39	1.61
122047SP	123047SB	4.75	3/4″	0.75	0.87	1.85	1.22	2.99	2.01	2.20	2.42
122065SP	123065SB	6.50	7/8″	0.87	0.98	2.09	1.42	3.27	2.28	3.47	3.74
122085SP	123085SB	8.50	1″	0.98	1.10	2.36	1.69	3.74	2.68	4.88	5.32
122095SP	123095SB	9.50	1 1/8″	1.10	1.26	2.64	1.85	4.25	2.95	7.26	8.05
122120SP	123120SB	12	1 1/4″	1.26	1.38	2.91	2.01	4.53	3.27	9.55	11.04
122135SP	123135SB	13.50	1 3/8″	1.38	1.50	3.15	2.24	5.24	3.62	13.46	14.52
122170SP	123170SB	17	1 1/2″	1.50	1.65	3.50	2.36	5.75	3.90	16.94	19.36
122250SP	123250SB	25	1 3/4″	1.77	1.97	4.09	2.91	7.01	4.96	28.60	33.00

Design factor 5:1

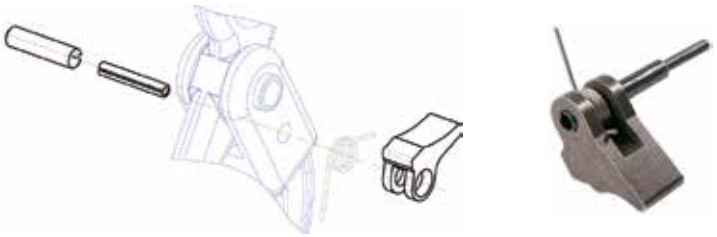
DS/ES | Latch Kits For Sling Hooks





Code	Size				WLL For hook type	
	A [inch]	B [inch]	C [inch]	D [inch]	Carbon steel [ton]	Alloy steel [ton]
1DS0D1	1.56	1.28	0.67	0.16	0.75	1.25
1DS0D2	1.71	1.40	0.91	0.16	1.00	1.60
1DS0D3	1.93	1.61	0.98	0.16	1.60 / 2	2.50/ 3.2
1DS0D4	2.42	2.03	1.14	0.20	3.2	5.4
1DS0D5	3.05	2.66	1.38	0.20	5	8.00
1DS0D6	3.43	2.99	1.46	0.24	7.50	11.50
1DS0D7	3.78	3.37	1.93	0.24	10	16.00
1DS0D8	5.16	4.57	2.13	0.24		22.00
1DS0D9	6.00	5.31	2.52	0.31	--	30.00

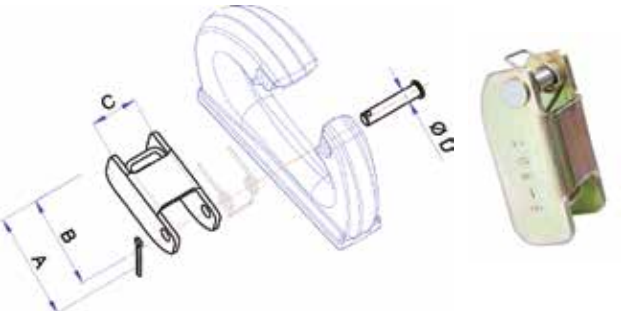
KR | Triger for Safety Hook



Triger for Swivel Safety Hook
Grade 80

Code	Size
102007KR	9/32″
102010KR	3/8″
102013KR	1/2″
102016KR	5/8″

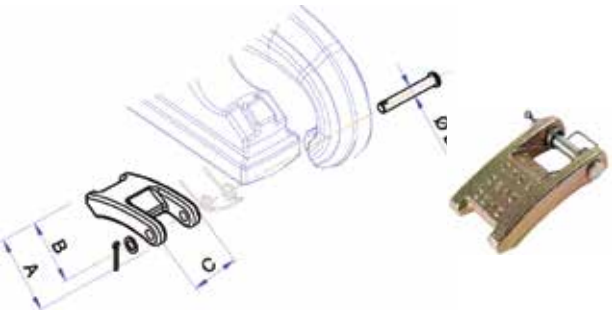
SPU | Latch for style BH



Code	Size				Fits Bucket Hook Style ″BH”
	A [inch]	B [inch]	C [inch]	D [inch]	
SPU201	1.83	1.63	0.79	0.20	BH-1
SPU202	2.24	1.97	1.02	0.24	BH-3
SPU203	2.81	2.48	1.38	0.31	BH-4 & BH-5
SPU206	3.39	2.91	1.65	0.39	BH-8 & BH-10

Electrogalvanized

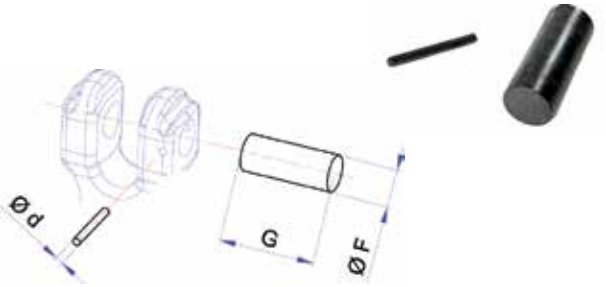
SPC | Latch for style BH-C



Code	Size				For Bucket Hook Style ″C”
	A [inch]	B [inch]	C [inch]	D [inch]	
SPC204/206	2.44	2.16	1.33	0.23	BH-C10
SPC215	3.30	2.91	1.73	0.31	BH-C18

Electrogalvanized

AN | Load pins



Code	F [inch]	G [inch]	d [inch]	Chain Size (For Grade 80 Clevis Hooks)
1PE107AN	0.39	1.10	0.12	9/32″-5/16″
1PE110AN	0.49	1.38	0.12	3/8″
1PE113AN	0.63	1.50	0.16	1/2″
1PE116AN	0.79	1.97	0.20	5/8″
1PE120AN	0.94	2.36	0.20	3/4″



Grade 63
Stainless Steel

Chain and Accessories



Capacities

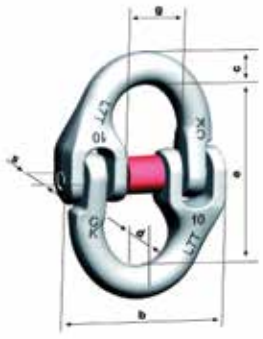
Design factor 4:1		1-leg chains	2-leg chains			3- + 4-leg chains		
Angle of inclination:		90°	60°	45°	30°	60°	45°	30°
Load factor:		1	1.7	1.4	1	2.6	2.1	1.45
Code	Nominal Dimension / Trade Size	Working load limit [lb]						
WOX5	3/16″	1,400	2,400	2,000	1,400	3,600	2,900	2,100
WOX7	9/32″	2,700	4,600	3,800	2,700	7,000	5,700	4,000
WOX10	3/8″	5,500	9,300	7,700	5,500	14,300	11,500	8,200
WOX13	1/2″	9,300	15,800	13,000	9,300	24,200	19,500	13,900
WOX16	5/8″	13,900	23,600	19,500	13,900	36,100	29,200	20,800

WOX | Lifting Chain



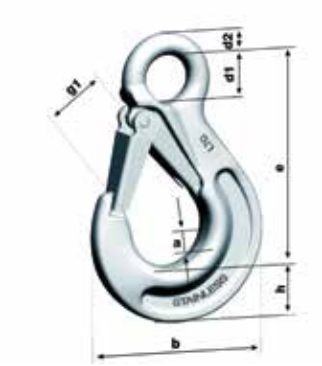
Code	Nominal diameter [dn]	Standard delivery length [feet]	Pitch t [inch]	Inside width b1 min [inch]	Outside width b2 max. [inch]	WLL [lb]	Breaking force [lb]	Weight [lb/ft]
WOX5	3/16″	200	0.63	0.31	0.75	1,400	5,600	0.38
WOX7	9/32″	200	0.83	0.39	0.98	2,700	10,800	0.74
WOX10	3/8″	200	1.18	0.55	1.42	5,500	22,000	1.48
WOX13	1/2″	200	1.54	0.71	1.85	9,300	37,200	2.55
WOX16	5/8″	100	1.89	0.87	2.28	13,900	55,600	3.83

CWI | Connecting Link



Code	WLL [lb]	e [inch]	c [inch]	s [inch]	d [inch]	b [inch]	g [inch]	Weight [lb/pc.]
CWI5	1,400	1.42	0.28	0.39	0.28	1.34	0.51	0.13
CWI7	2,700	2.13	0.35	0.51	0.35	2.01	0.67	0.31
CWI10	5,500	2.87	0.51	0.71	0.51	2.76	0.98	0.81
CWI13	9,300	3.62	0.67	0.91	0.67	3.39	1.14	1.67
CWI16	13,900	4.09	0.83	1.26	0.79	4.13	1.46	3.10

HSWI | Eye Sling Hook



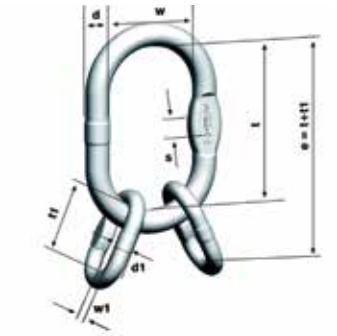
Code	WLL [lb]	e [inch]	h [inch]	a [inch]	d1 [inch]	d2 [inch]	g1 [inch]	b [inch]	Weight [lb/pc.]
HSWI5	2,000	3.31	0.79	0.55	0.83	0.31	0.87	2.64	0.55
HSWI7	3,500	4.41	1.14	0.79	1.06	0.51	1.26	3.86	1.54
HSWI10	5,500	5.24	1.30	1.10	1.46	0.59	1.54	4.53	2.97
HSWI13	9,300	6.77	1.69	1.38	1.89	0.71	2.01	5.79	5.72
HSWI16	13,900	8.39	2.01	1.73	2.17	0.94	2.60	7.17	10.56

AWI | Master Link



Code	WLL 90°-45° [lb]	d [inch]	t [inch]	w [inch]	s [inch]	Weight [lb/pc.]	for1-leg chain slings	for 2-leg chain slings
AWI10	2,400	0.39	3.15	1.97	0.39	0.31	3/16	3/16
AWI13	3,600	0.51	4.33	2.36	0.39	0.75	9/32	-
AWI16	7,000	0.63	4.33	2.36	0.55	1.17	-	9/32
AWI18	9,300	0.75	5.31	2.95	0.55	2.03	3/8	-
AWI22	15,800	0.91	6.30	3.54	0.67	3.53	1/2	3/8
AWI26	24,200	1.06	7.09	3.94	0.79	5.42	5/8	1/2
AWI32	36,100	1.26	7.87	4.33	1.02	9.13	-	5/8
AWI36	40,000	1.42	10.24	5.51	1.14	13.72	-	-

VWI| Master Link Assembly

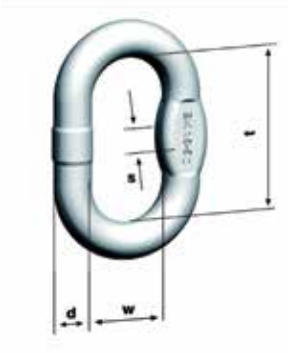


Code	Consisting of	WLL 90°-45° [lb]	e [inch]	d [inch]	t [inch]	w [inch]	d1 [inch]	t1 [inch]	w1 [inch]	Weight [lb/pc.]
VWI5	AWI13+2 BWI10*	3,600	9.65	0.75	5.31	2.95	0.51	4.33	2.36	3.52
VWI7	AWI22+2 BWI16*	7,000	9.65	0.75	5.31	2.95	0.63	4.33	2.36	4.36
VWI10	AWI26+2 BWI20*	14,300	13.39	1.06	7.09	3.94	0.91	6.30	3.54	12.45
VWI13	AWI32+2 BWI22*	24,200	14.96	1.30	7.87	4.33	1.06	7.09	3.94	19.93
VWI16	AWI36+2 BWI26*	36,100	18.11	1.42	10.24	5.51	1.30	7.87	4.33	31.90

*BWI dimension on next page

BWI | Secondary Link Dimensions

For dimensional purpose only - Not sold Separately



Code	d [inch]	t [inch]	w [inch]	s [inch]
BWI10	0.39	1.73	0.79	-
BWI16	0.63	2.76	1.34	0.55
BWI20	0.79	3.35	1.57	0.63
BWI22	0.91	4.53	1.97	0.67
BWI26	1.06	5.51	2.56	0.79

VLWI | Adjustable



Code	WLL [lb]	e [inch]	e1 [inch]	a [inch]	d [inch]	d1 [inch]	g [inch]	Weight [lb/pc.]
VLWI5	2,000	3.15	4.49	2.05	0.63	1.02	0.31	0.48
VLWI7	3,500	4.37	6.14	2.68	0.87	1.34	0.43	1.25
VLWI10	5,500	5.24	7.20	3.39	1.06	1.57	0.47	2.33
VLWI13	9,300	6.65	9.53	4.25	1.26	2.05	0.63	4.84
VLWI16	13,900	8.03	11.18	5.28	1.50	2.52	0.79	9.15

Latch Kit for HSWI Stainless Steel Eye Sling Hook

Stainless steel safety latch set with extra strong spring
and rivetable safety pin

Sold as a kit only	Code	Part #	For Hook
	87017	SFGWI5	3/16″-7/16″ Stainles Steel Eye Sling Hook
	87018	SFGWI7	9/32″ Stainles Steel Eye Sling Hook
	87019	SFGWI10	3/8″ Stainles Steel Eye Sling Hook
	87020	SFGWI13	1/2″ Stainles Steel Eye Sling Hook
	87021	SFGWI16	5/8″ Stainles Steel Eye Sling Hook






VAS



pewag Winner Profilift

Lifting Pionts

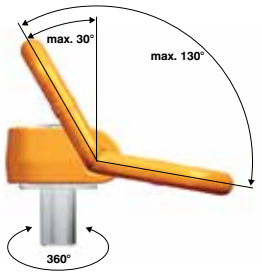


PLAW | Pewag Winner Profilift Alpha

The PLAW can be rotated a full 360°. The load ring has a loadable range of 130° (Picture 1). The ring can be positioned at the required angle due to its replaceable and patented spring. The pewag winner profilift alpha is designed with a 4-fold Safety factor.

Each lifting point is marked with an individual serial number that allows product traceability. Pewag winner profilift alpha is available with metric or UNC-thread. The table with the working load limits is a part of the user manual packaged with each lifting point.

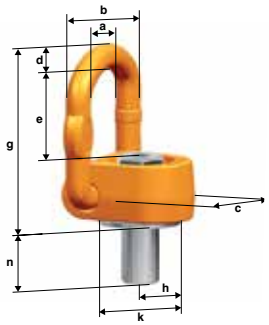
The hexagon-special screw is made from grade 10.9 material. The screw is secured against loss and is replaceable. The screw is 100% crack detection tested, covered with a chromate VI-free to protect against corrosion, and marked with the load capacity and thread size.



Picture 1







Code	Thread [inch]	WLL [lb]	a [inch]	b [inch]	c [inch]	d [inch]	e [inch]	g [inch]	h [inch]	k [inch]	n [inch]	n max.		Weight [lbs/ea]
PLAW-3/8	3/8″- 16	1,350	1.77	2.64	1.57	0.43	1.61	3.74	0.91	2.17	0.79	3/8″	1″	1.39
PLAW-½	1/2″- 13	2,200	1.77	2.64	1.57	0.43	1.61	3.74	0.91	2.17	1.30	3/8″	1″	1.41
PLAW-5/8	5/8″- 11	3,300	1.77	2.64	1.57	0.43	1.61	3.74	0.91	2.17	1.30	3/8″	1″	1.45
PLAW-¾	3/4″- 10	4,400	2.13	3.19	1.97	0.51	2.17	4.41	1.34	2.64	1.30	3/8″	1″	2.36
PLAW-1	1″- 8	8,800	2.95	4.53	2.64	0.79	2.68	5.63	1.77	3.94	1.41	9/16″	1 3/8″	6.40
PLAW-1¼	1 1/4″-7	13,200	2.95	4.53	2.64	0.79	2.68	5.63	1.77	3.94	1.93	9/16″	1 3/8″	6.80
PLAW-1½	1 1/2″- 6	17,000	3.66	5.79	3.35	1.06	3.43	7.40	2.05	4.72	2.16	3/4″	1 1/2″	14.40

Method of lifting												
Number of legs			1	1	2	2	2	2	3+4	3+4	2	
Angle of inclination			0°	90°	0°	90°	0°–45°	45°–60°	0°–45°	45°–60°	asymm.	
Code	Thread [inch]	Torque [ft.lb]					WLL [lbs]					
PLAW-3/8	3/8″- 16	51.6	1,350	1,350	2,700	2,700	1,800	1,350	2,800	1,900	1,350	
PLAW-½	1/2″- 13	88.5	2,200	2,200	4,400	4,400	3,000	2,200	4,600	3,300	2,200	
PLAW-5/8	5/8″- 11	148	3,300	3,300	6,600	6,600	4,600	3,300	6,800	4,800	3,300	
PLAW-¾	3/4″- 10	221	4,400	4,400	8,800	8,800	6,000	4,400	9,200	6,500	4,400	
PLAW-1	1″- 8	295	8,800	8,800	17,600	17,600	12,300	8,800	18,400	13,200	8,800	
PLAW-1¼	1 1/4″- 7	369	13,200	13,200	26,400	26,400	18,700	13,200	27,800	19,800	13,200	
PLAW-1½	1 1/2″- 6	590	17,000	17,000	34,000	34,000	24,000	17,000	36,000	25,500	17,000	
PLAW-1¾	1 3/4″- 5	1100	22,000	22,000	44,000	44,000	30,000	22,000	45,000	33,000	22,000	

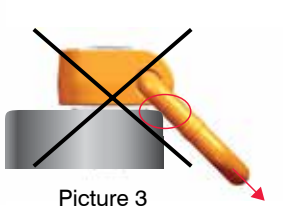
Permissible usage:
- Only use within permissible areas of pull (picture 1)
- Follow appropriate WLL according to inspection certificate and corresponding angle of inclination

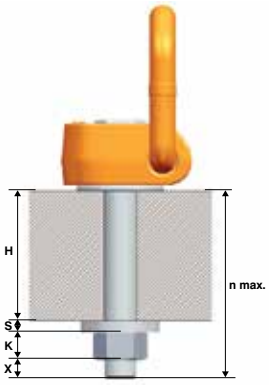
Non permissible usage
Make sure when selecting an assembly that improper load can not arise. e.g.,
- the direction of pull is obstructed
- direction of pull is not in the foreseen area (see picture 2)
- load ring rests against edges or load (picture 3)

The load ring must be placed in the direction of pull before loading. Do not rotate under load. For more details please reference the user manual.

To calculate the necessary thread length (L): L=H+S+K+X
H = Material height
S = Thickness of the washer
K = Height of the nut (depending on the thread size of the screw)
X = Excess length of the screw (twofold pitch of the screw)
L max. = n max.


Picture 2


Picture 3



Code	Thread [mm]	WLL [lb]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	g [mm]	h [mm]	k [mm]	n [mm]	n max. [mm]			Weight [lbs/ea]
PLAW-M10	M10	1,350	45	67	40	11	41	95	23	55	29	160	10	24	1.14
PLAW-M12	M12	2,200	45	67	40	11	41	95	23	55	29	160	10	24	1.188
PLAW-M16	M16	3,300	45	67	40	11	41	95	23	55	29	160	10	24	1.21
PLAW-M20	M20	5,500	54	81	50	13	55	112	33	67	33	160	8	24	2.20
PLAW-M24	M24	8,800	75	115	67	20	68	143	45	100	36	220	14	36	5.94
PLAW-M30	M30	13,200	75	115	67	20	68	143	45	100	49	260	14	36	6.16
PLAW-M36	M36	17,000	93	147	85	27	87	188	52	120	55	260	19	36	13.20

Method of lifting											
Number of legs	1	1	2	2	2	2	3+4	3+4	2	3+4	
Angle of inclination	0°	90°	0°	90°	0°–45°	45°–60°	0°–45°	45°–60°	asymm.	asymm.	

Code	Thread [mm]	Torque [ft.lb]	WLL [lbs]									
PLAW-M10	M10	51.6	1,350	1,350	2,700	2,700	1,800	1,350	2,700	1,900	1,350	1,350
PLAW-M12	M12	88.5	2,200	2,200	4,400	4,400	3,000	2,200	4,400	3,300	2,200	2,200
PLAW-M16	M16	147.5	3,300	3,300	6,600	6,600	4,600	3,300	6,600	4,800	3,300	3,300
PLAW-M20	M20	221.3	5,500	5,500	11,000	11,000	7,700	5,500	11,000	8,200	5,500	5,500
PLAW-M24	M24	295.0	8,800	8,800	17,600	17,600	12,320	8,800	17,600	13,200	8,800	8,800
PLAW-M30	M30	368.8	13,200	13,200	26,400	26,400	18,700	13,200	26,400	19,000	1,3200	1,3200
PLAW-M36	M36	590.0	17,000	17,000	34,000	34,000	24,000	17,000	34,000	25,500	17,000	17,000

PLGW | pewag winner profilift gamma

pewag introduces a worldwide innovation to the market. We have designed and manufactured a patented and unique lifting point for the tool-free anchorage. The PLGW can be rotated a full 360°, easily tightened without any tools, and aligned in the load direction manually.

Each lifting point is marked with an individual serial number. pewag winner profilift gamma is available with metric or UNC-thread. The table with the working load limits is a part of the user manual packaged with each lifting point.

The hexagon-special screw is made from grade 10.9 material, is secured against loss and is replaceable. The screw is 100% crack-tested and covered with a chromate VI-free finish to protect against corrosion, and is marked with the WLL and thread size.

Tool-free assembly and disassembly

The valve in position 1 must not have any contact with the screw (picture 1)
- The valve is kept in position with a patented spring
- Lifting Point is rotatable

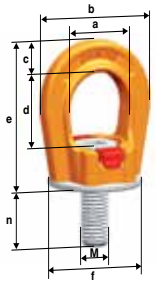
The valve in position 2 has contact with the screw (picture 2)
- The valve is kept in position with a patented spring
- Lifting Point is not rotatable. The fastening torque is transmitted to the screw and thus the eye bolt can be (re)assembled.



Picture 1



Picture 2



Code	Thread *[inch]*	Load capacity *[lbs]*	a *[inch]*	b *[inch]*	c *[inch]*	d *[inche]*	e *[inch]*	Ø f *[inch]*	n *[inch]*	m *[inch]*	Weight *[lbs/ea.]*
PLGW 0.5 T	3/8“-16	2,400	0.98	1.77	0.39	1.04	2.09	1.38	0.60	1/4“	0.40
PLGW 0.7 T	1/2“-13	4,400	1.18	2.17	0.47	1.26	2.48	1.69	0.80	5/16“	0.64
PLGW 1.5 T	5/8“ -11	8,800	1.38	2.52	0.55	1.40	2.76	1.97	1.00	3/8“	0.99
PLGW 2T	3/4“ -10	9,900	1.57	2.72	0.63	1.59	3.07	2.13	1.20	1/2“	1.28
PLGW 3 T	1“ - 8	11,000	1.97	3.39	0.71	1.97	3.82	2.72	1.40	9/16“	2.43
PLGW 4 T	1-1/4“ -7	22,000	2.36	4.33	0.98	2.36	4.49	3.54	1.80	5/8“	4.85
PLGW 7T	1-1/2“ -6	33,000	2.76	5.20	1.22	2.76	5.35	4.25	2.2	7/8“	8.60

Method of lifting										
Number of legs	1	1	2	2	2	2	3+4	3+4	2	3+4
Angle of inclination	0°	90°	0°	90°	0°–45°	45°–60°	0°–45°	45°–60°	asymm.	asymm.

Code	Thread *[Inch]*	Fastening torque *[lbs]*	Load capacity *[lbs]*								
PLGW 0.5 T	3/8“-16	Can be tightened manually	2,400	1,100	4,800	2,200	1,500	1,100	2,200	1,500	1,100	1,100
PLGW 0.7 T	1/2“-13		4,400	1,500	8,800	3,000	2,200	1,500	3,000	2,200	1,500	1,500
PLGW 1.5 T	5/8“ -11		8,800	3,300	17,600	6,600	4,600	3,300	6,600	4,800	3,300	3,300
PLGW 2T	3/4“ -10		9,900	4,400	19,800	8,800	6,100	4,400	9,200	6,600	4,400	4,400
PLGW 3 T	1“ - 8		11,000	6,600	22,000	13,200	9,200	6,600	13,600	9,900	6,600	6,600
PLGW 4 T	1-1/4“ -7		22,000	8,800	44,000	17,600	12,300	8,800	18,000	13,200	8,800	8,800
PLGW 7T	1-1/2“ -6		33,000	15,400	66,000	30,800	21,500	15,400	32,300	23,100	15,400	15,400

Safety factor 4
Attention: Subject to technical changes!

Permissible usage
- Only use within mentioned areas of pull (picture 3)
- Follow appropriate WLL according to inspection certificated and corresponding angle of inclination

Non permissible usage
Make sure when choosing the assembly that improper load can not arise. e.g.,
- the direction of pull is obstructed
- direction of pull is not in the foreseen area (see picture 4)

To calculate the necessary thread length (L): L= H + S + K + X
H = Material height
S = Thickness of the washer
K = Height of the nut (depending on the thread size of the screw)
X = Excess length of the screw (twofold pitch of the screw)



Picture 3



Picture 4

Code	Thread *[mm]*	Load capacity *[kg]*	a *[mm]*	b *[mm]*	c *[mm]*	d *[mm]*	e *[mm]*	Ø f *[mm]*	n *[mm]*	m *[mm]*	Weight *[kg/ea.]*
PLGW 0.4 T	M8	400	25	45	9	26,5	53	35	15	6	0,22
PLGW 0.5 T	M10	500	25	45	9	26,5	53	35	15	6	0,24
PLGW 0.7 T	M12	700	30	55	11	32	63	43	20	8	0,29
PLGW 1.5 T	M16	1.500	35	64	13	35,5	70	50	25	10	0,45
PLGW 2 T	M20	2.000	40	69	15	40,5	78	54	30	12	0,58
PLGW 3 T	M24	3.000	50	86	17	50	93	69	35	14	1,10
PLGW 4 T	M30	4.000	60	110	23	60	114	90	45	17	2,10
PLGW 7 T	M36	7.000	70	132	31	70	136	108	55	19	3,90
PLGW 9 T	M42	9.000	80	150	32	80	155	125	65	22	5,95
PLGW 12 T	M48	12.000	95	179	42	95	179	148	75	24	8,90

Attention: Subject to technical changes!
Availability on request!

Method of lifting										
Number of legs	**1**	**1**	**2**	**2**	**2**	**2**	**3+4**	**3+4**	**2**	**3+4**
Angle of inclination	**0°**	**90°**	**0°**	**90°**	**0°–45°**	**45°–60°**	**0°–45°**	**45°–60°**	**asymm.**	**asymm.**

Code	Thread *[mm]*	Fastening torque *[Nm]*	Load capacity *[kg]*									
PLGW 0.4 T	M8	Can be tightened manually	800	300	1,600	600	400	300	600	400	300	300
PLGW 0.5 T	M10		1,100	500	2,200	1.000	700	500	1,000	700	500	500
PLGW 0.7 T	M12		2,000	700	4,000	1.400	1,000	700	1,400	1,000	700	700
PLGW 1.5 T	M16		4,000	1,500	8,000	3.000	2,100	1,500	3,000	2,200	1,500	1,500
PLGW 2 T	M20		5,000	2,000	10,000	4.000	2,800	2,000	4,200	3,000	2,000	2,000
PLGW 3 T	M24		7,000	3,000	14,000	6.000	4,200	3,000	6,200	4,500	3,000	3,000
PLGW 4 T	M30		10,000	4,000	20,000	8.000	5,600	4,000	8,200	6,000	4,000	4,000
PLGW 7 T	M36		15,000	7,000	30,000	14.000	9,800	7,000	14,700	10,500	7,000	7,000
PLGW 9 T	M42		22,000	9,000	44,000	18.000	12,600	9,000	18,900	13,500	9,000	9,000
PLGW 12 T	M48		30,000	12,000	60,000	24.000	16,800	12,000	25,000	18,000	12,000	12,000

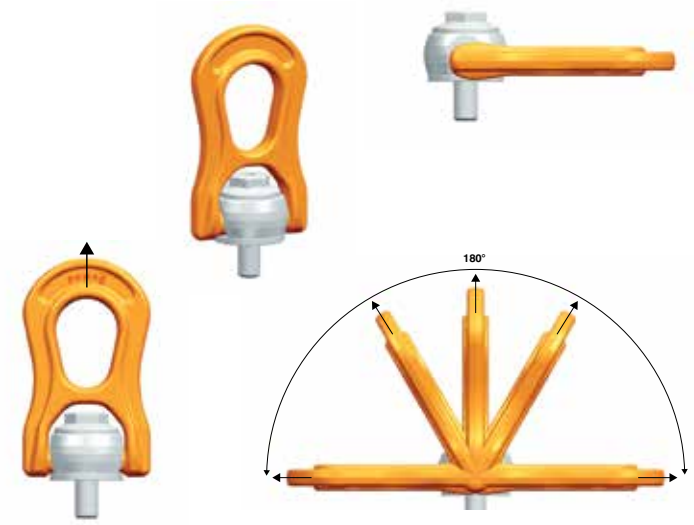
Safety factor 4
Attention: Subject to technical changes!

PLBW | Pewag Winner Profilift Beta

The PLBW can rotated a full 360°. The load ring has a 180° adjustable range, and can be positioned at the desired angle due to its replaceable and patented spring (picture 2). The PLBW has been designed for 5-fold safety within the permissible field of operations.

Each lifting point is marked with an individual serial number. The PLBW is available with metric or UNC-thread. The table with the working load limits is a part of the user manual packaged with each lifting point.

The hexagon-special screw is made from grade 10.9 material, is secured against loss, and is also replaceable. The screw is 100% crack-tested, covered with a chromate VI-free finish to protect against corrosion, and marked with WLL and thread size. The screw can be tightened with a hexagon wrench or a spanner wrench.



Picture 1

Picture 2

Code	Thread [inch]	WLL [lbs]	a [inch]	b [inch]	c [inch]	e [inch]	f [inch]	g [inch]	h [inch]	n [inch]		n max [inch]		Weight [lb/pc.]
PLBW-3/8	3/8″- 16	1,300	1.14	2.20	1.18	1.50	0.71	1.06	3.70	0.59	-	5/16″	5/8″	0.73
PLBW-7/16	7/16″- 14	2,200	1.14	2.20	1.18	1.50	0.71	1.06	3.70	0.67	-	5/16″	5/8″	0.75
PLBW-9/16	9/16″- 12	3,000	1.69	3.11	1.77	2.17	0.98	1.50	5.43	0.87	-	5/16″	1″	2.27
PLBW-5/8	5/8″- 11	3,500	1.69	3.11	1.77	2.17	0.98	1.50	5.43	0.95	-	5/16″	1″	2.29
PLBW-¾	3/4″- 10	5,500	1.69	3.11	1.77	2.17	0.98	1.50	5.43	1.19	-	5/16″	1″	2.38
PLBW-7/8	7/8″- 9	8,800	2.52	4.65	2.68	3.35	1.50	2.28	8.23	1.44	-	9/16″	1 3/8″	7.78
PLBW-1	1″- 8	11,000	2.52	4.65	2.68	3.35	1.50	2.28	8.23	1.59	-	9/16″	1 3/8″	7.89
PLBW-1/8	1 1/8″- 7	13,500	2.52	4.65	2.68	3.35	1.50	2.28	8.23	1.79	-	9/16″	1 3/8″	8.07
PLBW-1¼	1 1/4″- 7	17,500	4.17	7.40	4.25	5.20	2.36	3.58	13.03	2.13	-	3/4″	2 3/16″	32.0
PLBW-1 3/8	1 3/8″-6	22,000	4.17	7.40	4.25	5.20	2.36	3.58	13.03	2.32	-	3/4″	2 3/16″	32.2
PLBW-1½	1 1/2″-6	24,000	4.17	7.40	4.25	5.20	2.36	3.58	13.03	2.72	-	3/4″	2 3/16″	32.8

Method of lifting												
Number of legs			1	1	2	2	2	2	3 + 4	3 + 4	2	3 + 4
Angle of inclination			0°	90°	0°	90°	0°- 45°	45°- 60°	0°- 45°	45°- 60°	asymm.	asymm.
Code	**Thread** [inch]	**Torque** [ft/lb]	**WLL** [lbs]									
PLBW-3/8	3/8″-16	7.5	2,200	1,300	4,400	2,600	1,800	1,300	2,700	1,300	1,300	1,300
PLBW-7/16	7/16″-14	11	2,800	2,200	5,600	4,400	3,000	2,200	4,600	2,200	2,200	2,200
PLBW-9/16	9/16″-12	22	4,400	3,000	8,800	6,000	4,200	3,000	6,300	3,000	3,000	3,000
PLBW-5/8	5/8″-11	37	5,500	3,500	11,000	7,000	4,900	3,500	7,300	3,500	3,500	3,500
PLBW-¾	3/4″-10	74	6,600	5,500	13,200	11,000	7,700	5,500	11,500	5,500	5,500	5,500
PLBW-7/8	7/8″-9	118	12,000	8,800	24,000	17,600	12,300	8,800	18,500	8,800	8,800	8,800
PLBW-1	1″-8	148	13,000	11,000	26,000	22,000	15,400	11,000	23,000	11,000	11,000	11,000
PLBW-1/8	1 1/8″-7	185	14,300	13,500	28,600	27,000	18,900	13,500	28,300	13,500	13,500	13,500
PLBW-1¼	1 1/4″-7	200	19,800	17,500	39,600	35,000	24,500	17,500	36,700	17,500	17,500	17,500
PLBW-1 3/8	1 3/8″-6	236	24,000	22,000	48,000	44,000	30,800	22,000	46,200	22,000	22,000	22,000
PLBW-1½	1 1/2“-6	295	25,000	24,000	50,000	48,000	33,600	24,000	50,400	24,000	24,000	24,000

Permissible usage

- Only use within permissible areas of pull (pictures 1 & 2)
- Follow appropriate WLL according to the inspection certificate and corresponding angle of inclination

Non permissible usage

Make sure when choosing the assembly that improper load can not arise. e.g.,

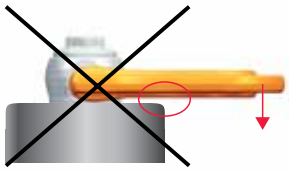
- the direction of pull is obstructed
- direction of pull is not in the foreseen area (see picture 3)
- loading ring rests against edges or load (picture 4)

The load ring must be placed in the direction of pull before loading. Do not rotate under load. For more details please have a look into our user manual.

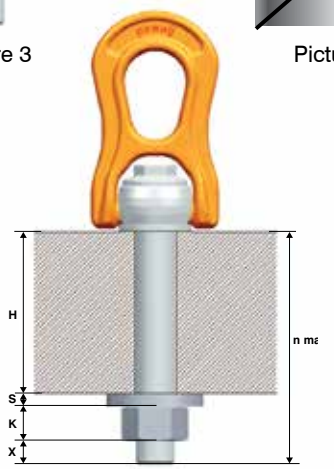
To calculate the necessary thread length (L): L= H + S + K + X
H = Material height
S = Thickness of the washer
K = Height of the nut (depending on the thread size of the screw)
X = Excess length of the screw (twofold pitch of the screw)

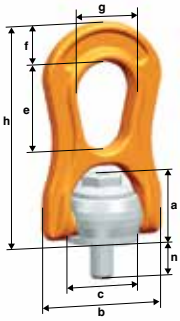


Picture 3



Picture 4





Code	Thread [mm]	WLL [lb]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	g [mm]	h [mm]	k [mm]	n [mm]	n max. [mm]			Weight [lb/pc.]
PLBW-M10	M10	1,350	45	67	40	11	41	95	23	55	29	160	10	24	1.14
PLBW-M12	M12	2,200	45	67	40	11	41	95	23	55	29	160	10	24	1.188
PLBW-M16	M16	3,300	45	67	40	11	41	95	23	55	29	160	10	24	1.21
PLBW-M20	M20	5,500	54	81	50	13	55	112	33	67	33	160	8	24	2.20
PLBW-M24	M24	8,800	75	115	67	20	68	143	45	100	36	220	14	36	5.94
PLBW-M30	M30	13,200	75	115	67	20	68	143	45	100	49	260	14	36	6.16
PLBW-M36	M36	17,000	93	147	85	27	87	188	52	120	55	260	19	36	13.20

Method of lifting										
Number of legs	1	1	2	2	2	2	3+4	3+4	2	3+4
Angle of inclination	0°	90°	0°	90°	0°–45°	45°–60°	0°–45°	45°–60°	asymm.	asymm.

Code	Thread [mm]	Torque [ft/lb]	WLL [lbs]									
PLBW-M10	M10	51.6	1,350	1,350	2,700	2,700	1,800	1,350	2,700	1,900	1350	1,350
PLBW-M12	M12	88.5	2,200	2,200	4,400	4,400	3,000	2,200	4,400	3,300	2,200	2,200
PLBW-M16	M16	147.5	3,300	3,300	6,600	6,600	4,600	3,300	6,600	4,800	3,300	3,300
PLBW-M20	M20	221.3	5,500	5,500	11,000	11,000	7,700	5,500	11,000	8,200	5,500	5,500
PLBW-M24	M24	295.0	8,800	8,800	17,600	17,600	12,320	8,800	17,600	13,200	8,800	8,800
PLBW-M30	M30	368.8	13,200	13,200	26,400	26,400	18,700	13,200	26,400	19,000	13,200	13,200
PLBW-M36	M36	590.0	17,000	17,000	34,000	34,000	24,000	17,000	34,000	25,500	17,000	17,000

PLE | Pewag Winner Profilift Eta

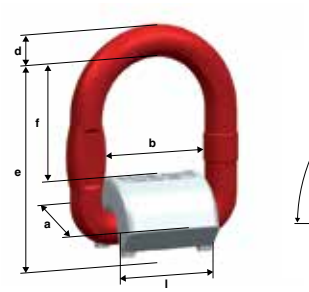
The pewag winner profilift eta, for welding onto machine parts or vehicle bodies. This high quality lifting point is ideal for hanging of lifting and lashing parts. Due to the integrated spring, the ring will be kept in each requested position. The instructions according to EN 15817 are valid for the welding.

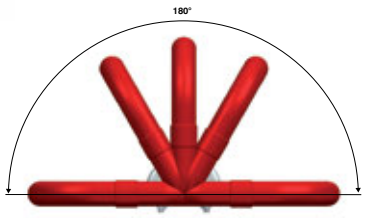
The PLE is manufactured according to EG-Machine Directive 2006/42/EG and tested according to EN 1677-1. The WLL is clearly marked on the welding pad.

Welding may only be carried out by a welding operator with valid qualifications according to EN 287-1. Each lifting point will be packaged individually, and with the user manual and welding instructions.

Permissible usage
Load capacity acc. to the inspection certificate respectively table of WLL in the mentioned directions of pull – see picture 1 and 2.

Non permissible usage
Make sure when choosing the assembly that improper load can not arise. e.g.,
- the direction of pull is obstructed
- direction of pull is not in the foreseen area (see picture 3)
- loading ring rests against edges and load





Picture 1


Picture 2


Picture 3

Code	WLL [lbs]	a [inch]	b [inch]	d [inch]	e [inch]	f [inch]	l [inch]	Weight [lb/pc.]
PLE 6	2464	1.42	1.50	0.43	2.64	1.57	1.38	0.62
PLE 8	4400	1.46	1.57	0.51	2.87	1.69	1.46	0.86
PLE 10	6930	1.61	1.69	0.65	3.27	1.85	1.57	1.36
PLE 13	11660	2.24	2.05	0.77	3.82	2.13	1.97	2.64
PLE 16	17600	2.48	2.64	0.91	4.72	2.87	2.52	4.40
PLE 22	33000	3.50	3.66	1.30	6.42	3.62	3.54	12.10

Method of lifting										
Number of legs	1	1	2	2	2	2	3 + 4	3 + 4	2	3 + 4
Angle of inclination	0°	90°	0°	90°	0°–45°	45°–60°	0°–45°	45°–60°	asymm.	asymm.

Code	WLL [lbs]									
PLE6	2,464	2,464	4,928	4,928	3,300	2,464	5,060	3,520	2,464	2,464
PLE8	4,400	4,400	8,800	8,800	6,160	4,400	9,240	6,600	4,400	4,400
PLE10	6,930	6,930	13,860	13,860	9,680	6,930	14,520	10,340	6,930	6,930
PLE13	11,660	11,660	23,320	23,320	16,280	11,660	24,640	17,380	11,660	11,660
PLE16	17,600	17,600	35,200	35,200	24,860	17,600	37,180	26,400	17,600	17,600
PLE22	33,000	33,000	66,000	66,000	46,200	33,000	69,960	49,500	33,000	33,000


8-22 M

Other Chains

Chain and Accessories



Stainless Steel Chain

316 L will resist pitting and most kinds of corrosion. Chain has excellent resistance to pitting in phosphoric and acetic solution.



! NOT FOR OVERHEAD LIFTING !

Type	Trade size In.	Trade size mm	Actual Material Dia. In	Norm/Inside Link Size Wd. In.	Norm/Inside Link Size Lg. In.	WLL lb	Weight lb/ft.
316 L	5/64"	2	0.079	0.14	0.87	55	0.04
	7/64"	3	0.118	0.21	1.02	132	0.10
	1/8"	4	0.158	0.26	0.94	410	0.19
	3/16"	5	0.200	0.38	0.95	1200	0.32
	9/32"	7	0.276	0.43	0.87	2000	0.73
	5/16"	8	0.315	0.46	0.94	2850	0.96
	3/8”	10	0.393	0.55	1.10	3550	1.53
	1/2”	13	0.512	0.69	1.54	7400	2.49

304 L has good resistance to atmospheric corrosion.



! NOT FOR OVERHEAD LIFTING !

304 L	1/8"	4	0.158	0.26	0.94	410	0.19
	3/16"	5	0.200	0.38	0.95	1200	0.32
	9/32"	7	0.276	0.45	0.86	2000	0.73
	5/16"	8	0.315	0.46	0.94	2450	0.96
	3/8"	10	0.393	0.55	1.10	3550	1.53

Alloy Steel Hoist Chains

Pewag to OEM Crossover Chart

Hoist Brand	Pewag chain #	OEM’ Chain #	Chain Description
Lodestar (CM)	19790	85944	G-80 RDS Z/P
Lodestar (CM)	19801	85949	G-80 RDS Z/P
Coffing EC/ELC	2380	JL-19-B	G-80 RD
Coffing EC/ELC	20577	JL-19-1	G-80 RD
Budgit	19790	910126 Z/P 208776-3	G-80 RD Z/P
Budgit	19801	910142 Z/P 209156-3	G-80 RD Z/P
CM (Manual)	63273	85839	G-80 HEO S/C
CM (Manual)	63274	85847	G-80 HEO S/C
Harrington (electric)	64403	LCER010C	G-80 HE RDS S/C
Harrington	32060	KLB5056NP/LCL5010NP	G-100 HEO S/C
Harrington	32072	KLB5071NP/LCL5015NP	G-100 HEO S/C
Harrington	32073	KLB5100NO/LCL5030NP	G-100 HEO S/C

All Square Casehardened Security Chain

All Square Casehardened Security Chain

Chain Diameter		Inch	Stock Number.	Standard Package	Weight 100 ft.	Finish
In.	mm					
9/32	7	0.276	14827	100’	75	EG
3/8	10	0.394	11696	100’	165	EG
1/2	12	0.473	56847	500’	239	EG









NOT FOR OVERHEAD LIFTING !

Security Padlocks for Security Chain

For Chain Diameter		Stock Number.	Description
In.	mm		
9/32	7	4228	Viro Panzer Lock for 9/32 (7mm) Security Chain
3/8	10	4126	Viro Panzer Lock for 3/8” (10mm) Security Chain
3/8	10	4126/KA	Viro Panzer Lock for 3/8” (10mm) Security Chain Keyed Alike
1/2	12	4153	Viro Monolith Lock for 1/2” (12mm) Security Chain



4228



4126



4153

Lifting Systems



G120 Chain Lifting Slings

- **pewag winner pro** systems have up to 50% higher working load limits compared to G80 programs - permits downsizing to deliver significant weight reduction and easier use
- The chain profile improves up to an 18% higher section modulus than round steel chain with the same diameter



Hoist Rings

- **pewag Hoist Rings (pewag winner profilift)** are made with the highest quality standards and offer maximum safety thus allowing use in new applications and markets.
- A pivotable flap connecting the ring and the screw allows the anchor point to be screwed on or off
- The **pewag Hoist Rings (pewag winner profilift)** gamma may be tightened by hand and aligned with the load direction without additional tools thus permitting frequent mounting and dismounting which saves time and money



pewag has a robust R & D and engineering department. Please contact us for any unique military needs.

pewag is committed to America's defense

Tradition of Innovation

- Over 500 years of manufacturing expertise dating back to 1479.
- Global leader in chain manufacturing - industry's consistent technology and innovation leader, including our Grade 120 lifting program – the world's strongest chain



Commitment to America

- **pewag USA** is celebrating over 40 years of doing business in the USA
- In 2014, **pewag** opened its first chain manufacturing facility in the USA! We are proud to manufacture our superior chain in Pueblo, Colorado to better serve our American customers while creating manufacturing jobs in the USA

America's Values

- In 2015, **pewag** was honored to sponsor the Pueblo, Colorado based Center for American values, an organization which honors all Medal of Honor recipients

Center for American Values

- **pewag** shares the principles and values of our heroes – honor, integrity and patriotism

Innovative New Friction Weld Technology

Friction welded chain is produced from forged steel components, unlike round steel chain which begins with drawn steel wire or rolled bars. The use of forged components offers the ability to increase the section modulus in areas of high stress or wear and eliminates the risk of tension cracks, which can occur during the bending process of round steel chains.

OTHER PRODUCTS AVAILABLE









pewag

STRONG IS NOT ENOUGH

pewag

STRONG IS NOT ENOUGH





Military Chains

Proudly Made in the USA & Austria

Light to Heavy Truck & Tactical

Preferred brand of US & Canadian Military



CL Chain

- Outstanding popular light-to-medium tactical vehicle chain for HMMWV to MRAP
- Made with **TITANGrip**® technology - Light weight, easy mounting, low profile
- Exceptional all-direction traction on or off-road in most severe conditions

Ladder Chain

- Outstanding for Base / Garrison commercial vehicles
- Made with **TITANGrip**® technology - up to 32% more road grip than twist-link chain
- Lower life cycle cost - up to 48x longer life than twist-link

ASV Chain

- Outstanding light-to-heavy tactical vehicle chain for HMMWV to MRAP
- Exceptional all-direction traction in most severe conditions
- Welded rings connect the chain mesh to the side chain which guarantees long life

Heavy Equipment & Heavy Tactical



Universal Chain

- Outstanding popular heavy tactical vehicle chain. Ideal for MRAPs and larger.
- Made with **TITANGrip**® technology - superior reliability/durability
- Superior all-direction traction with extensive steel-over-tire coverage
- Unmatched durability with exclusive welded wear bars and a 3-link design

Erzberg Chain

- For toughest heavy tactical vehicle and Corps of Engineer missions
- Made with **TITANGrip**® technology - superior reliability/durability
- Superior all-direction traction and tire protection with extensive steel-over-tire coverage
- Unmatched durability with exclusive welded wear bars and a 3-link design
- Forged closing hooks reduce noise and ensure quieter running

Load Securement / Lashing Systems



Lashing Chain

- **pewag** Grade 100 and Grade 120 chains and have a load capacity up to 25% higher and 50% higher respectively compared to Grade 80 chains with the same chain weight - Higher load capacity permits downsizing to reduce weight without sacrificing maximum load capacity

Load Securement

- **pewag** Grade 100 chains and have a load capacity up to 25% higher compared to Grade 80 chains with the same chain weight
- **pewag winner pro** – single leg chain slings include shortening devices and clevis sling hooks. Our unique grab hook with safety pin design keeps the chain in place during shortening applications.



INSTA-CHAIN The AUTOMATIC ICECHAIN



Insta-Chain

- Provides an instant traction solution by chaining-up with the flip of a switch!
- Ideal for high clearance emergency vehicles and buses
- Offers equal forward and reverse traction
- Easy to maintain with full pivot arm grease points and high quality needle bearings for even load distribution



New design allows for a deeper hardening of the steel, thus increasing lifespan and traction while reducing downtime and per mile costs.



Square grip links intertwine and prohibit the chain from twisting when exposed to pressure. This delivers optimum drive and brake performance by increasing "bite" into the terrain.

Traction across entire length of each square link provides superior performance
Surface grip is highlighted in red.

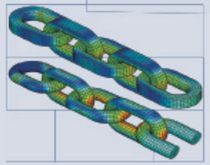


TITANGrip®

Our TitanGrip® chains are made from a special high-grade alloy steel of Titanium and Boron. Combined with a sophisticated heat treatment process, **pewag** TitanGrip products provide maximum wear resistance, lower weight and longer life span.

G120 Lifting Chain Quality

Higher Working Load Limits (WLL) of **pewag's winner pro** G120 program* allows significant weight reduction in the sling, permitting easier use. Additionally, the chain's profile improves bending resistance when loading over a corner.
*50% higher load capacity compared to G80, 20% higher load capacity compared to G100 when able to downsize.



Intelligent Profile
Our intelligent use of materials improves fatigue and bending resistance, when compared to the same cross section of round steel chain. To reach the best mechanical performance, material use is optimized on effective areas (blue area) and reduced on less relevant areas (red area).



Optimized Bending Resistance
The section modulus is up to 18% higher than round steel chain with the same diameter. This prevents undesirable bending deformation. Max chain stress is also reduced (no red areas).

pewag
ALL SQUARE
TECHNOLOGY



We Invented the Snow Chain, and Just Made It Better!

We were first to introduce the "All-Square", long wearing, alloy square link chain. This chain is specifically designed to provide superior wear and traction under the most severe conditions.

Pewag "All-Square" tire chains outlast and outperform standard carbon steel twist link & V-bar twist link chains at a minimum four-to-one!

How does Pewag achieve this performance?

The answer is in the design. Square link chain will provide traction across the entire length of each link verses only providing traction at the high points of standard twist link traction chain.

- Deeper case hardness at 6% depth for maximum wear resistance
- Unique square-link design for better traction
- Reversible for maximum wear
- Pewag "All Square" is the chain of choice for many trucking companies and D.O.T.'s.
- Saves money in the long run
  - ***Lasts 5x Longer*** *than standard twist-link chain*
  - *Can be reversed for better wear and longer life*
  - *Chains are repairable, lowering long term cost*

Tow-To-Go

Ready to Use Tow & Pulling Chain

new pewag WORLD'S STRONGEST CHAIN





Built-in locking pins prevent chain from slipping in choke applications

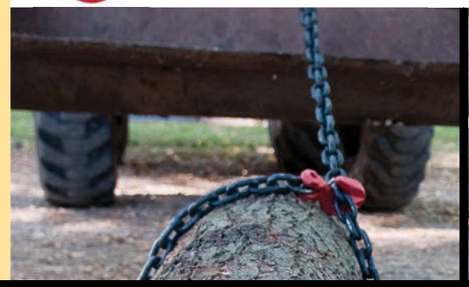
WARNING: Locking pins are designed to retain chains under "slack" conditions only, and are not intended for supporting load.

- High quality grade 80 chain can handle high work loads and enhance safety
  - *5/16" chain: up to 4,500 lb work load*
  - *3/8" chain: up to 7,100 lb work load*
- Available in 10' & 16' lengths
- No assembly required
- Unique Grab Hooks with built-in locking pins prevent chain from slipping in choke applications
- Provides better alternative to standard grab hooks
- Convenient solution for most tow & pulling applications
- Convenient storage bag included

Part No.	Description
8G80SGGS/10	5/16" / 10'
8G80SGGS/16	5/16" / 16'
10G80SGGS/10	3/8" / 10'
10G80SGGS/16	3/8" / 16'



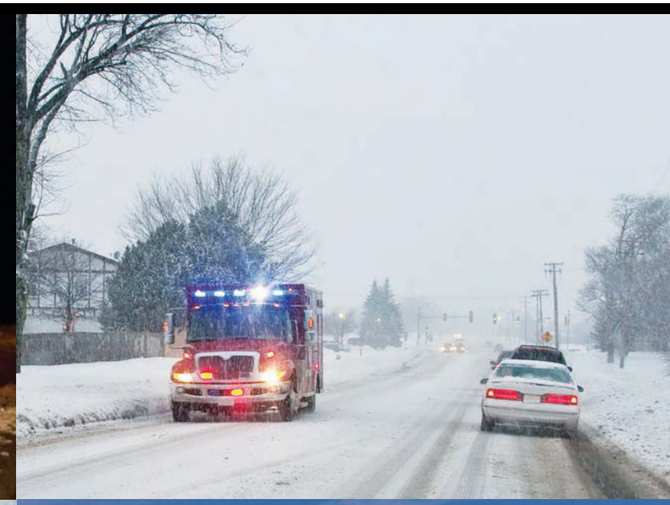
Attractive retail packaging maximizes POP sales

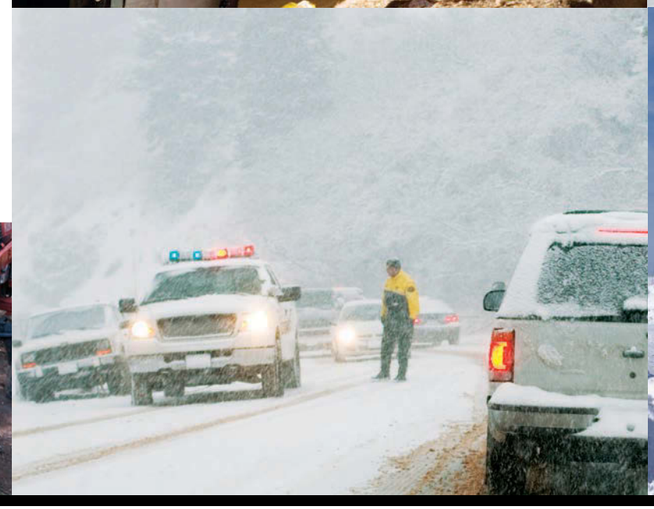




pewag











Chains for Emergency Services

ASV Truck Chains

Ideal for fire trucks, or light and heavy emergency vehicles



- Made of premium alloy TITAN Grip® steel – 63 – RHC – tool like steel hardness
- High performance chain provides exceptional forward, stopping and lateral traction capabilities (Superior to standard ladder chain)
- Manual tension chain tightening system offers the ultimate fit as chain expands and tire shrinks overtime with wear
- Available in light (7 mm) & heavy truck (8.2 mm) cross chain sizes
- Shifted tread diamond design offers consistent aggressive traction

CL-Pattern Truck Chains

Ideal for fire trucks, or light and heavy emergency vehicles



- 7 mm Grip titanium alloy steel construction for exceptional wear
- Diagonal pattern is designed for superior forward, stopping and lateral traction
- Manual tension chain tightening system offers the ultimate fit as chain expands and tire shrinks overtime with wear
- Replacement cross chain patterns are available

Tite-n-Lite Chains

Ideal for transit vehicles, heavy emergency trucks & utility vehicles



- Ideal for vehicles with clearance issues
- Our premium 5.6 mm alloy steel is lightweight and extremely durable
- "H" Pattern design for a smooth riding tire chain with exceptional traction
- Less weight and smaller diameter for easy installation
- Replacement cross chain patterns are available

Brenta-C 4X4 Light Truck Chains

Ideal for ambulance & light truck emergency vehicles *(on and off-road use)*



- Made of premium alloy TITAN Grip® steel – 63 – RHC – tool like steel hardness
- 4.5 mm titanium alloy steel construction offers exceptional wear
- Diagonal pattern is designed for superior forward, stopping and lateral traction
- Manual tension chain tightening system offers the ultimate fit as chain expands and tire shrinks overtime with wear

Sportmatik SMX Car Chains

Ideal for police cruisers & passenger rescue vehicles
(on and off-road use)



- Suitable for front and rear wheel drive cars that require class "S" limited clearance tire chains
- Made of premium alloy TITAN Grip® steel – 63 – RHC – tool like steel hardness offers exceptional wear.
- High performance diagonal pattern is designed for superior forward, stopping and lateral traction
- Exclusive self-tightening connector system for constant tensioning as conditions change

Can be mounted without moving vehicle. Always pre-fit chains before use is required.











pewag

At the Core of Chain Innovation Since 1479

Pewag is one of the oldest chain manufacturers in the world and the company's history goes back over 530 years when the first production facility was established in the town of Bruckl, Austria in 1479. With over 530 years of engineering and manufacturing know-how, Pewag has continued its research and development to provide the highest-quality, innovative chain products to the market.

The Pewag brand continues to be well-known for premium-quality chain products around the world and well established as a global market leader. | Today, Pewag is "the" technological innovator in the high quality chain business and offers a diverse line of round-link chains for overhead lifting, hoists, conveying, traction chains and tire protection chains.

1479 — First documented reference of a forging plant in Bruckl, Austria. Company manufactures armor (chain mail) among other products

1492 — Christopher Columbus discovers America

1787 — Founding of a chain forgery in Kapfenberg, Austria

1803 — Founding of a chain forgery in Graz, Austria

1836 — Establishment of an iron casting plant in Bruckl, Austria

1912 — Production of the first snow chain in the world

1923 — Merger of the plants in Graz and Kapfenberg, creation of the name **pewag**

1947 — Production of the first Tire Protection Chain

1975 — Established Pewag Inc., the North American Distribution Company

1991 — Pewag introduces Grade 100 chains and components as the first manufacturer in the world

1992 — Pewag produces the largest tire protection chain in the world - recorded in the Guiness Book of World Records

2002 — Pewag introduces Grade 120 chains & components as the first manufacturer in the world - the world's strongest chain

2003 — Pewag manufactures the world's largest TPC for a 60/80 - 57 giant loader tire

2004 — Pewag wins the "Pinnacle Award" for the introduction of Grade 120 in the USA

2007 — Pewag launches it's new generation of 23mm TPC

2009 — Pewag Inc. opens it's new North American headquarters in Bolingbrook, Illinois

pewag



Industrial Products

THE POWER OF PEWAG

- The **PEWAG** Group is one of the world's largest chain manufacturers.

- **PEWAG** was established in 1730 in Austria and has 275 years of experience in manufacturing chains.

- **PEWAG** is ISO 9001 certified and meets or exceeds all international standards such as the European-EN Standards and US- NACM, ASTM or ANSI.

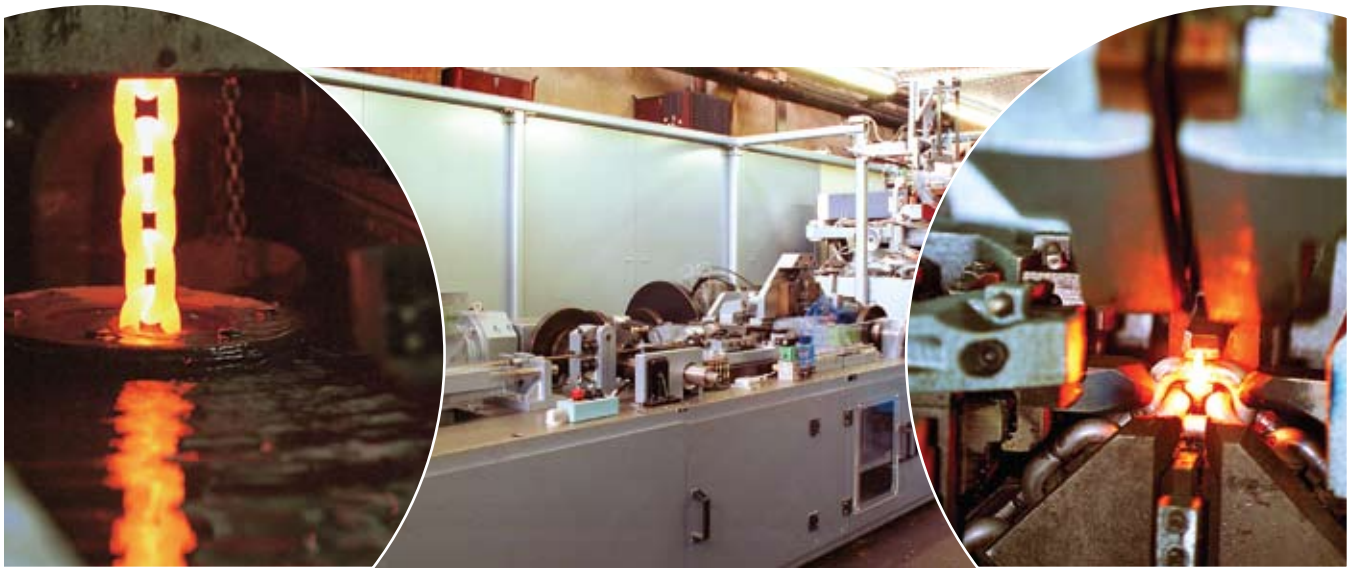
- No other chain manufacturer world-wide has more technological experience, engineering expertise, product offering and distribution network than PEWAG.

PEWAG North America:

- **PEWAG North America** was founded in 1975

- **PEWAG** has established itself as a
  - Technological innovator (first to introduce Grade 100 and Grade 120)
  - Supplier of high-quality chain whether Industrial, Traction Chain or Tire Protection Chains
  - Service oriented company that provides solutions for our customers

OVER 30 YEARS IN NORTH AMERICA



Continuous Maintenance:

Chain and fittings must be withdrawn from service if any damage or deformation is noticed.

Maintenance:

Keep a record on all chain slings. Depending on the use of the slings, they should be inspected regularly in accordance with national regulations (ASME B30.9).

Inspection Procedure:

Each link and each attachment shall be examined individually, taking care to expose inner link surfaces of the chain and attachments.

Visual Inspection:

Check for wear, nicks, cracks, breaks, gouges, stretch, bends, weld splatter, discoloration from excessive heat and throat opening of hooks.

Measuring:

The medium link thickness must not be reduced by more than 10% of the nominal diameter on any part of the chain. The elongation of the chain should not exceed 5% at any point.

Inspection and testing should be carried out in accordance with national regulations.

WARNING

Lifting...

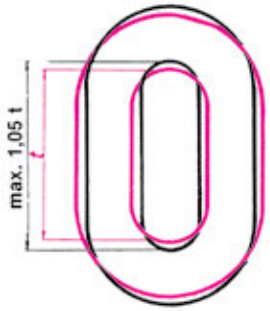
...is dangerous work only competent persons are allowed to do. Please keep in mind all the hazards and risks covered in ASTM-A906, ISO 3056, EN 818-6 and other relevant standards.

Maximum Tolerances

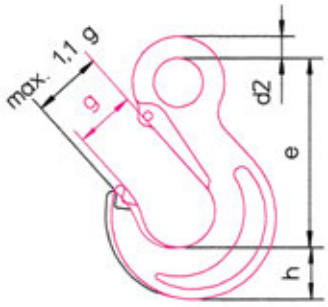
(For all chain and components)

Designation	Dimension	Max. Tolerance
Chain and Master rings	d t	-10% +5%
HS, HSK, LH, F PS, P, KHS, KLH, KF, KP, XK, KO	e d2 and h g	+5% -10% +10%
C, CL, CK, CAR	e c (same as d2)	+5% -10%
BW	e angle	+5% ≥ 90

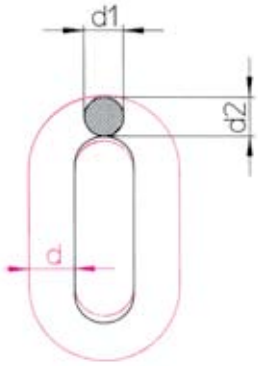
To be removed whenever $dm = \frac{d1 + d2}{2} <= 0.9\ d$



Pitch (p) stretched due to elongation (overloading)



Hook bent open

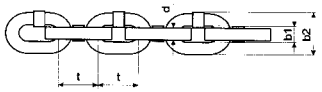


Pitch (p) increased due to wear

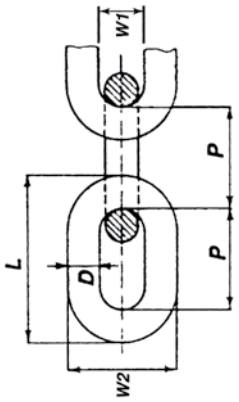


To be removed whenever a deformation is noticed

Chain: Dimensions, Weights



Grade 120 Alloy	Nominal Thickness d	Pitch t	Width		WLL lb Design Factor 4:1	Breaking Load lb	Weight lb/ft
			Inside b1 min.	Outside b2 max			
Nl 720 (9/32")	.276 (7mm)	.866	.393	1.024	5200	20800	.874
Nl 1020 (3/8")	.394 (10mm)	1.300	.559	1.457	10600	42400	1.747
Nl 1320 (1/2")	.512 (13mm)	1.614	.732	1.949	17900	71600	3.091



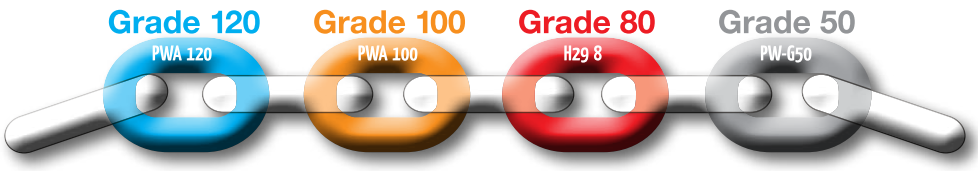
Diameter	Grade 100 Alloy	Grade 80 Alloy	Grade 50 Stainless Steel	Nominal Diameter D	Pitch P	Inside W1 min	Outside W2 max.	Weight lb/ft
3/16"	-	-	Nik 5	.197	.630	.295	.728	.376
7/32"	Ni 5.50	Ni 5.5	-	.217	.680	.319	.787	.470
9/32"	Ni 70	Ni 7	Nik 7	.276	.826	.375	.992	.738
5/16"	Ni 80	Ni 8	-	.315	.945	.430	1.134	.939
3/8"	Ni 100	Ni 10	Nik 10	.394	1.181	.531	1.417	1.475
1/2"	Ni 130	Ni 13	Nik 13	.512	1.535	.689	1.843	2.548
5/8"	Ni 160	Ni 16	Nik 16	.630	1.890	.846	2.268	3.830
3/4"	Ni 200	Ni 20	-	.787	2.440	1.008	2.776	5.780
7/8"	Ni 220	Ni 22	-	.866	2.598	1.161	3.118	7.324
* 1"	Ni 260	Ni 26	-	1.024	3.071	1.378	3.704	10.214
1-1/4"	-	Ni 32	-	1.260	3.780	1.657	4.646	15.455

* Dimensions are for Grade 100, for Grade 80 the inner width minimum is smaller, also W2 max is bigger.

Chain: Load Rating

Grade 120 Alloy				Grade 100 Alloy				Grade 80 Alloy				Grade 50 Stainless Steel			
Diameter	Working load lb Design factor 4:1	Manufac-turing test load lb	Breaking load lb	Diameter	Working load lb Design factor 4:1	Manufac-turing test load lb	Breaking load lb	Diameter	Working load lb Design factor 4:1	Manufac-turing test load lb	Breaking load lb	Diameter	Working load lb Design factor 4:1	Manufac-turing test load lb	Breaking load lb
												3/16"	1100	2200	4400
				7/32"	2700	5400	10800	7/32"	2100	4200	8400				
9/32"	5200	10400	20800	9/32"	4300	8600	17200	9/32"	3500	7000	14000	9/32"	2200	4400	8800
				5/16"	5700	11400	22800	5/16"	4500	9000	18000				
3/8"	10600	21200	42400	3/8"	8800	17600	35200	3/8"	7100	14200	28400	3/8"	4400	8800	17600
1/2"	17900	35800	71600	1/2"	15000	30000	60000	1/2"	12000	24000	48000	1/2"	7100	14200	28200
				5/8"	22600	45200	90400	5/8"	18100	36200	72400	5/8"	11000	22000	44000
				3/4"	35300	70600	141200	3/4"	28300	56600	113200				
				7/8"	42700	85400	170800	7/8"	34200	68400	136800				
				1"	59700	119400	238800	1"	47700	95400	190800				
								1 1/4"	72300	144600	289200				

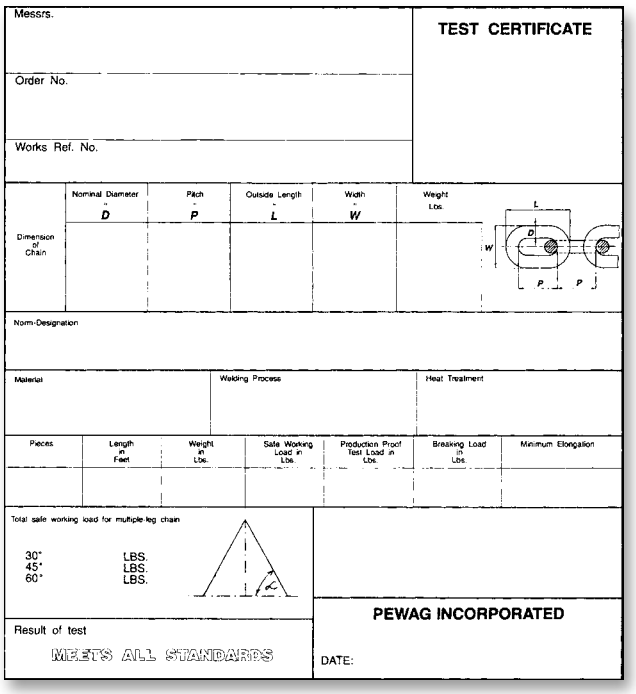
Identification & Testing



Pewag lifting chain and fitings are marked with a batch identification number and the manfaturer's identifcation marking: the number "120" or "12" to indicate Grade 120 Alloy, "100", "10" or "V" to indicate Grade 100 Alloy, "8" to indicate Grade 80 Alloy and "50" to indicate grade 50 Stainless.

All Alloy chains are 100% tested to 2 times the working load values and are furnished with a test certificate to this effect.

Every chain sling manufactured by Pewag is supplied with a steel tag and test certificate as shown.



Messrs.

TEST CERTIFICATE

Order No.

Works Ref. No.

Dimension of Chain	Nominal Diameter d	Pitch p	Outside Length L	Width W	Weight Lbs.

Norm-Designation

Material	Welding Process	Heat Treatment

Pieces	Length in Feet	Weight in Lbs.	Safe Working Load in Lbs.	Production Proof Test Load in Lbs.	Breaking Load in Lbs.	Minimum Elongation

Total safe working load for multiple-leg chain

30° LBS.
45° LBS.
60° LBS.

PEWAG INCORPORATED

Result of test

MEETS ALL STANDARDS

DATE:



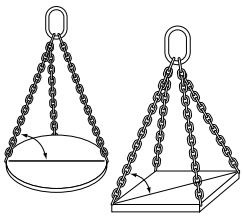


Reduction Factors

To be used for various slinging methods and conditions without shock loads.

Load factor:	0.8	1.4	1.4	1.6	Reduction factor:	0.7	1	0.7	0.5
						Asymmetrical distribution of load	R = more than 2 x chain dia.	R = more than chain dia.	Sharp corners

Maximum Work Load of Various Chain Sling Applications

Design Factor		1-leg-Slings	2-leg-slings			3-leg slings and 4-leg slings			
4:1									
Angle		90 degrees	60 degrees	45 degrees	30 degrees	60 degrees	45 degrees	30 degrees	
Load Factor		1	1.7	1.4	1	2.6	2.1	1.5	
Grade 120 Alloy									Temperature Resistance
Ni 720	9/32"	5200	9000	7400	5200	13500	11000	7800	Retains 100% of work load limit at minus 40-400 degrees F. Not for temperatures over 400 degrees F.
Ni 1020	3/8"	10600	18400	15000	10600	27500	22500	15900	
NI 1320	1/2"	17900	31000	25300	17900	46500	38000	26900	
Grade 100 Alloy									
NI 5.50	7/32"	2700	4700	3800	2700	7000	5700	4000	Retains 100% of work load limit at minus 40-400 degrees F. Not for temperatures over 400 degrees F. Special G100 750 F chain for elevated temperature available.
NI 70	9/32"	4300	7400	6100	4300	11200	9100	6400	
NI 80	5/16"	5700	9900	8100	5700	14800	12100	8500	
NI 100	3/8"	8800	15200	12400	8800	22900	18700	13200	
NI 130	1/2"	15000	26000	21200	15000	39000	31800	22500	
NI 160	5/8"	22600	39100	32000	22600	58700	47900	33900	
NI 200	3/4"	35300	61100	49900	35300	91700	74900	53000	
NI 220	7/8"	42700	74000	60400	42700	110900	90600	64000	
NI 260	1"	59700	103400	84400	59700	155100	126600	89550	
Grade 80 Alloy									
NI 5.5	7/32"	2100	3600	3000	2100	5500	4400	3200	Retains 100% of work load limit at minus 40-400 degrees F, 90% at 400-570 degrees F, and 75% at 570-750 degrees F. Not for temperatures over 750 degrees F.
NI 7	9/32"	3500	6100	4900	3500	9100	7400	5200	
NI 8	5/16"	4500	7800	6400	4500	11700	9500	6800	
NI 10	3/8"	7100	12300	10000	7100	18400	15100	10600	
NI 13	1/2"	12000	20800	17000	12000	31200	25500	18000	
NI 16	5/8"	18100	31300	25600	18100	47000	38400	27100	
NI 20	3/4"	28300	49000	40000	28300	73500	60000	42400	
NI 22	7/8"	34200	59200	48400	34200	88900	72500	51300	
NI 26	1"	47700	82600	67400	47700	123900	101200	71500	
NI 32	1-1/4	72300	125200	102200	72300	187800	153400	108400	
Grade 50 Stainless Steel									
Nik 5	3/16"	1100	1900	1600	1100	2900	2300	1700	Retains 100% of work load limit at minus 50-750 degrees F, 75% at 750-1100 degrees F, and 50% at 1100-1290 degrees F, not for temperatures over 1290 degrees F.
Nik7	9/32"	2200	3800	3100	2200	5700	4600	3300	
Nik 10	3/8"	4400	7500	6200	4400	11500	9300	6600	
Nik 13	1/2"	7100	12100	10000	7100	18500	14900	10700	
*Nik 16	5/8"	11000	18700	15600	11000	23100	23100	16500	

*Sling work load limits are reduced 10% when the HSK16 eye sling hook is used.

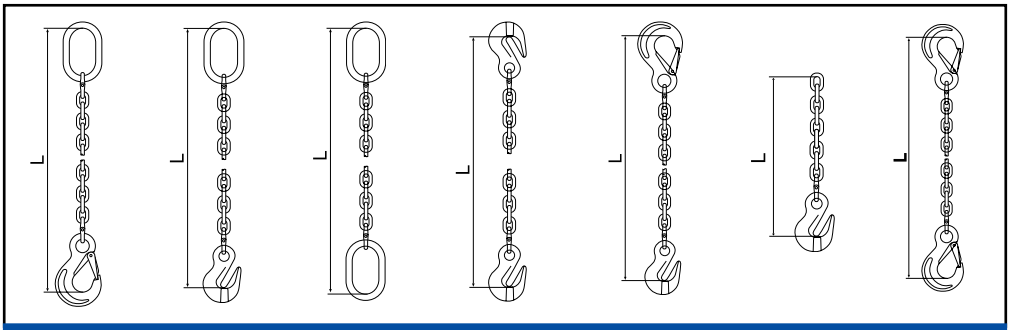
Alloy Slings can be assembled with the XK Shortening Hook



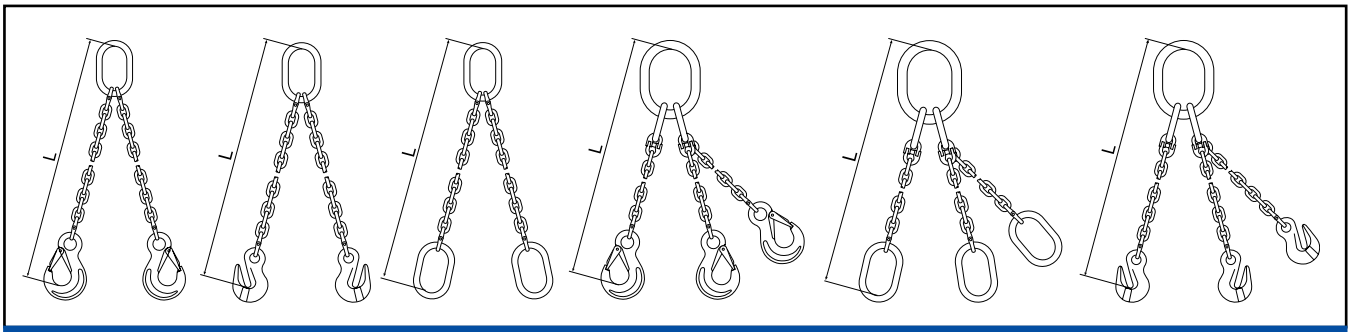
Standard Assemblies of Pewag Chain

Chain slings can be delivered with Connex connecting links and accessories ready fitted, with clevis fittings, or in welded construction.

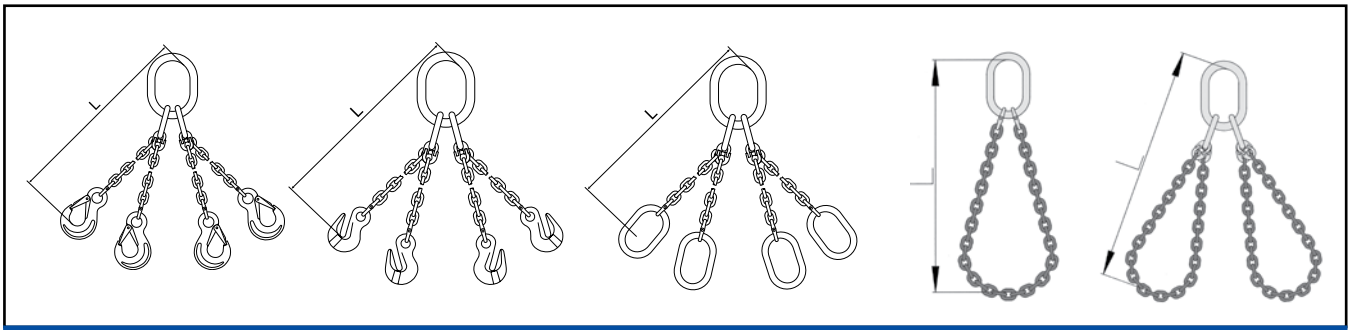
Should you require any chain sling assemblies other than those in this brochure, please send us a sketch of the desired model. The standard tolerance of the length "L" is + 2 – 0 chain pitch.



SOS SOG SOO SGG SSG SG SSS



DOS DOG DOO TOS TOO TOG



QOS QOG QOO Single Basket Double Basket

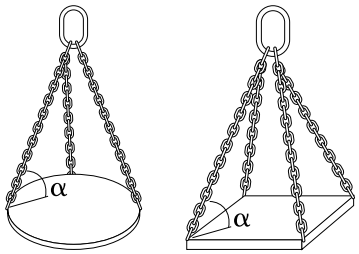
Ordering Data Example of How to Order

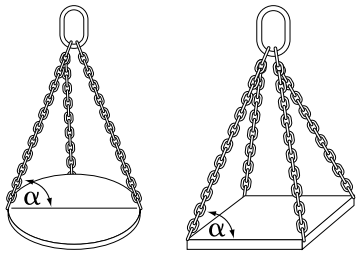
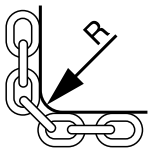
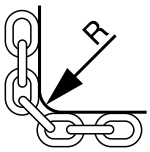
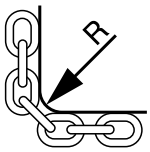
1. Determine the maximum load to be lifted.
2. Determine the type of slings needed (single, double, etc.).
3. Estimate the proper angle between the leg of the sling and the load during operation (see page 7).
4. Select the proper fittings (hooks, master links, etc.).
5. Determine the overall reach (measured from bearing point on master link to bearing point of fitting).
6. Choose chain size which meets your required work load, angle and reduction factor (see page 7).
7. Choose grade, type and finish of steel which meets your requirements.

Winner Pro G120
The New Generation



Winner Pro G120
The New Generation of High Performance Overhead Lifting Equipment

Design Factor		1-leg-sling	2-leg-sling			3-leg and 4-leg-slings		
4:1								
Angle		90 degrees	60 degrees	45 degrees	30 degrees	60 degrees	45 degrees	30 degrees
Code	dim	WLL						
NI 720	9/32"	5200	9000	7400	5200	13500	11000	7800
NI 1020	3/8"	10600	18400	15000	10600	27500	22500	15900
NI 1320	1/2"	17900	31000	25300	17900	46500	38000	26900

Actual Chain temperature	-40°F TO 400°F					
Reduction factor	1					
For asymmetrical load distribution use single leg value for all angles of 2 leg sling, use 2 leg value for 3 and 4 leg sling						
Angle	30 degrees	45 degrees	60 degrees	30 degrees	45 degrees	60 degrees
Load factor with symmetrical load distribution	1	1.4	1.7	1.5	2.1	2.6
Load factor with asymmetrical load distribution	1	1	1	1	1.4	1.7
	 R larger than 2x chain dimension		 R larger than chain dimension		 R smaller than chain dimension	
Reduction factor	1		0.7		0.5	

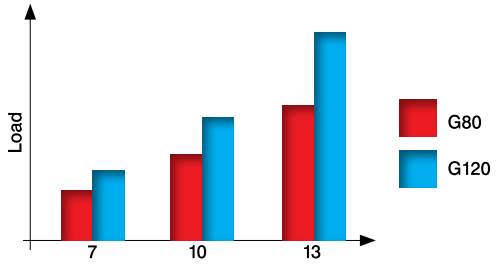


Lifting... ...is dangerous work only competent persons are allowed to do. Please keep in mind all the hazards and risks covered in ASTM-A906, ISO 3056, EN 818-6 and other relevant standards.

Winner Pro G120
The New Generation of High Performance Overhead Lifting Equipment

50 % Higher Work Load Limit

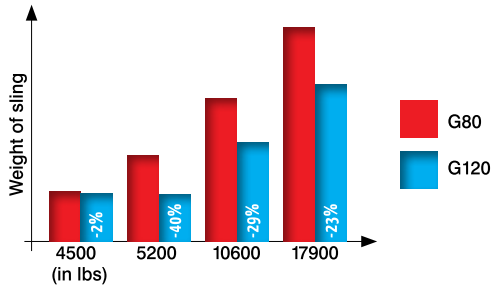
Grade 120 offers + 50% higher WLL over Grade 80 allowing a downsizing of chains:



Load (lbs)	Grade 80 chain size	Grade 120 chain size
4,500	5/16" (8mm)	9/32" (7mm)
5,200	3/8" (10 mm)	9/32" (7mm)
10,600	1/2" (13mm)	3/8" (10mm)
17,900	5/8" (16mm)	1/2" (13mm)

Weight Reduction

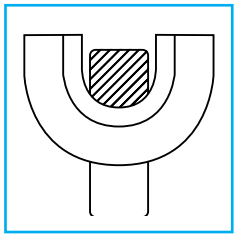
The downsizing of the chains results in lower weights for chain-sings:



Load (lbs)	Weight of average DOS chain-sling (5ft)		% Reduction
	Weight G80 (lbs)	Weight G120 (lbs)	
4,500	14.73	14.56	-2%
5,200	24.59	14.56	-40%
10,600	42.77	30.45	-29%
17,900	67.74	52.06	-23%

Higher Wear Resistance

Due to the special form of the profile chain, a larger contact is achieved between the bearing surfaces of the links (see diagram). This, in turn, reduces the surface pressure on the chain and consequently reduces wear substantially. This is a real advantage in abrasive environments.

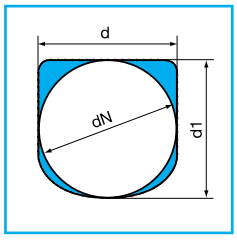


Bending Resistance

The new profile of the G120 chain has up to 38% higher moment of resistance compared to regular round-link chains with the same diameter. Therefore, the chain can withstand bending forces better than round-link chains and is well equipped for heavy applications.

Higher Design Factor

With same dimension of chain and workload, G120 offers a design factor of 6:1 compared to G80 with 4:1.



Color-Coded Corrosion Protection

G120 has a powder coated finish in blue, which provides easy identification and corrosion protection.

G120 meets or exceeds the G100 NACM/ASTM-test requirements for lifting chains

Exceeds the 4:1 NACM design factor if G80 loading is used
meets the NACM standard for heat resistance with 400° F
meets the 20,000 cycle ASTM-Standard fatigue test for Grade 100

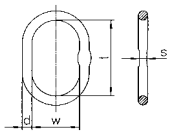
Technical Data:

Hardness approx. 41 HRC
Nominal proof stress* 600N/mm2
Nominal breaking stress* 1200 N/mm2
Elongation min. 20%

Heat resistance up to 400°F
Components fatigue tested to 20,000 cycles
Surface powder coated blue
*calculated acc. usual definition for round steel chain

Enlarged Master Links M-G120



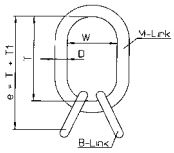


Master link for one leg slings or end link.
Working load limit of master link only.
For sling WLL see page 7 and 10.

Code	For single leg sling	WLL lb	d	t	w	s	weight lb/pc
M 1320	9/32" (7mm)	6100	0.551	4.724	2.756	0.394	0.97
M 1820	3/8" (10mm)	12800	0.748	6.299	3.740	0.551	2.67
M 2620	1/2" (13mm)	30000	1.063	7.480	4.331	0.787	5.84

Enlarged Master Link Assemblies VM-G120



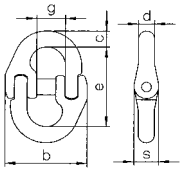


Master link assembly for multi leg slings.
For sling WLL see page 7 and 10.

Code	consisting of	for double leg sling	for 3-and 4 leg sling	e	weight lb/pc	M-Link		
						D	T	W
VM 720	M18+2B13	9/32 "(7mm)	–	8.425	3.42	0.748	6.299	3.740
VM 10720	M26+ 2B16	3/8" (10mm)	9/32" (7mm)	10.236	7.43	1.063	7.480	4.331
VM 131020	M32+2B20	1/2" (13mm)	3/8" (10mm)	12.402	13.23	1.300	9.055	5.118
VM 1320	M36+2B26	–	1/2" (13mm)	16.339	24.52	1.496	10.827	5.906

Connex-Connecting Link C-G120



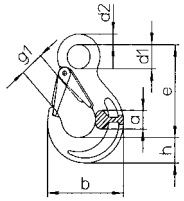


General connecting link for connection of
Master links to chain and chain to components.

Code	WLL lb	for chain	e	c	s	d	b max	g	weight lb/p
C 720	5200	9/32"	2.008	0.433	0.516	0.354	1.831	0.642	0.26
C 1020	10600	3/8"	2.772	0.630	0.787	0.496	2.579	0.846	0.73
C 1320	17900	1/2"	3.740	0.827	0.945	0.657	3.307	1.024	1.54

Eye Sling Hook HS-G120



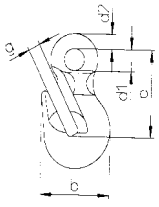


General Purpose hook with forged safety latch.

Code	WLL lb	for chain	e	h	a	d1	d2	g1	b	weight lb/p
HS 720	5200	9/32"	4.173	1.060	0.748	0.984	0.433	1.024	3.465	1.10
HS 1020	10600	3/8"	5.158	1.299	1.024	1.339	0.630	1.220	4.272	2.38
HS 1320	17900	1/2"	6.457	1.713	1.299	1.693	0.748	1.535	5.264	4.03

Eye Grab Hook P-G120



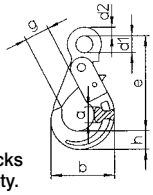


General Purpose hook.

Code	WLL lb	for chain	e	b	d1	d2	g	weight lb/p
P 720	5200	9/32"	2.776	2.291	0.787	0.453	0.413	0.66
P 1020	10600	3/8"	3.465	2.988	0.866	0.591	0.512	1.43
P 1320	17900	1/2"	4.449	3.976	1.024	0.709	0.669	3.00

Self-Locking Hook LH-G120

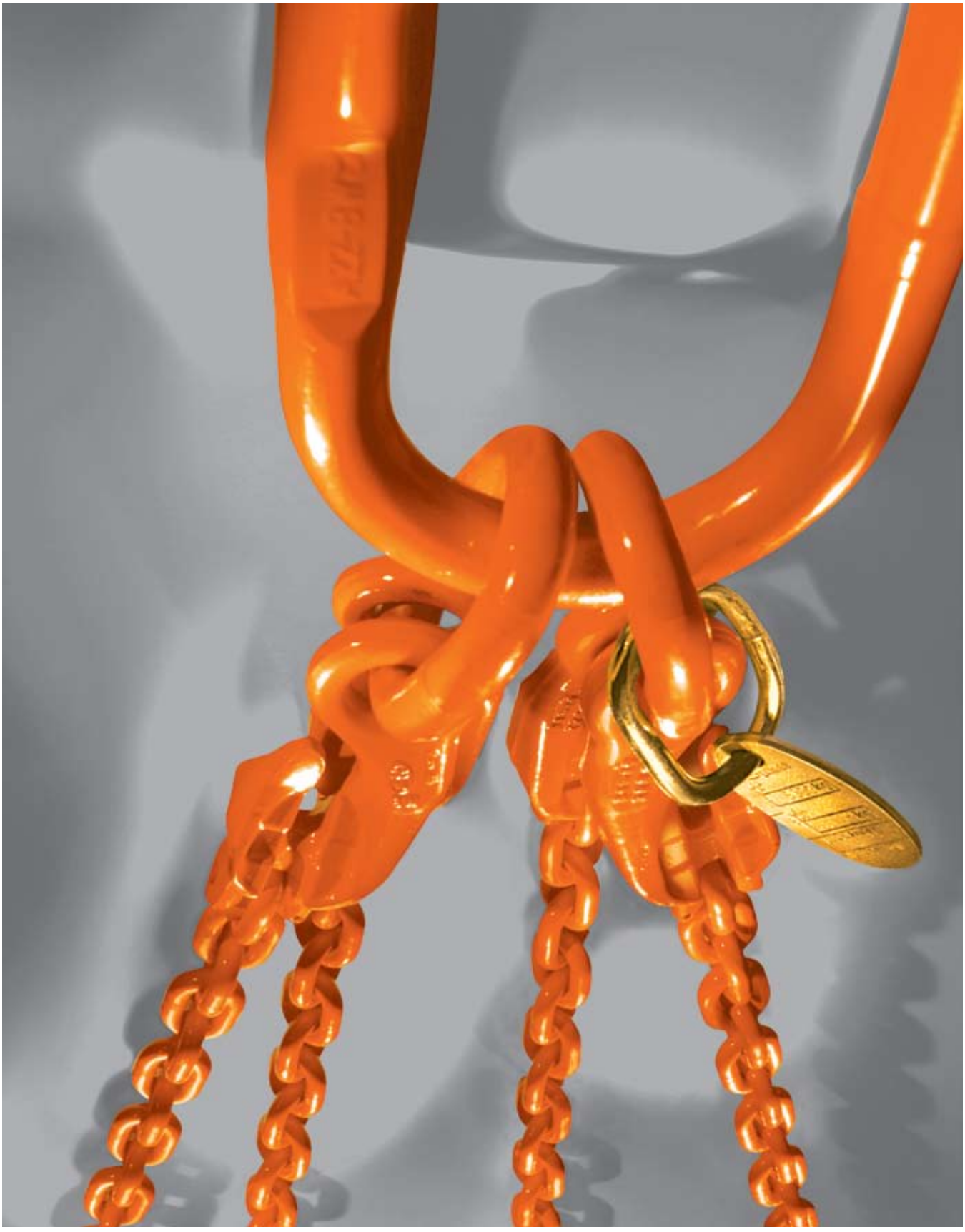




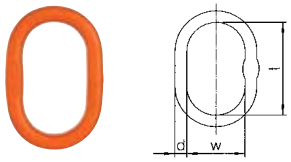
Automatically closes & locks
under load for higher safety.

Code	WLL lb	for chain	e	h	a	b	d1	d2	g	weight lb/p
LH 720	5200	9/32"	4.97	1.00	0.93	3.52	0.97	0.53	1.34	2.0
LH 1020	10600	3/8"	6.20	1.23	1.09	4.39	1.21	0.66	1.83	3.5
LH 1320	17900	1/2"	8.07	1.56	1.32	5.72	1.57	0.86	2.18	7.5

Winner G100



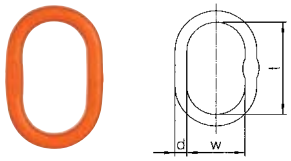
Master Link A



Master link for single leg slings and 2-leg slings.
Working load limit of master link only.
For sling WLL see page 7.

Code	WLL lb 4:1	stock dia.	d	t	w	Weight lb/pc.	Master link for chain Ø	
							1- leg	2-leg
A 100	3800	3/8"	0.39	3.15	1.97	0.31	7/32"	-
A 130	5800	1/2"	0.51	4.33	2.36	0.75	9/32"	7/32"
A 160	7500	5/8"	0.65	4.33	2.36	1.17	5/16"	9/32"
A 180	10000	3/4"	0.75	5.31	2.95	1.90	3/8"	5/16"
A 220	16700	7/8"	0.91	6.30	3.54	3.53	1/2"	3/8"
A 260	26000	1"	1.06	7.09	3.94	5.42	5/8"	1/2"
A 320	39100	1-1/4"	1.30	7.87	4.33	9.13	3/4"	5/8"
A 360	61100	1-1/2"	1.42	10.24	5.51	13.71	7/8"	3/4"
A 450	83100	1-3/4"	1.77	13.39	7.09	28.26	1"	7/8"
A 500	111000	2"	1.97	13.78	7.48	36.49	1-1/4"	1"
A 560	147300	2-1/4"	2.36	15.75	7.87	59.55		1-1/4"

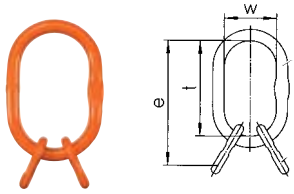
Enlarged Master Link M



The same as master link A above, however because of their larger inner dimensions, suitable for larger crane hooks or special hooks.
Working load limit of master link only.
For sling WLL see page 7.

Code	WLL lb 5:1	stock dia.	d	t	w	Weight lb/pc.	Master link for chain Ø	
							1- leg	2-leg
M 100	3800	3/8"	0.43	3.54	2.56	0.49	7/32	-
M 130	6100	1/2"	0.55	4.72	2.76	0.97	9/32	7/32"
M 160	8400	5/8"	0.63	5.51	3.15	1.48	5/16"	9/32"
M 180	12800	3/4"	0.75	6.30	3.74	2.40	3/8"	5/16"
M 220	18500	7/8"	0.91	6.30	4.33	3.73	1/2"	3/8"
M 260	30000	1"	1.06	7.48	4.33	5.84	5/8"	1/2"
M 320	45000	1-1/4"	1.30	9.06	5.12	10.54	3/4"	5/8"
M 360	61100	1-1/2"	1.50	10.83	5.91	16.49	7/8"	3/4"

Master Link Assemblies V



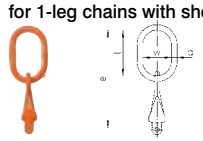
For asembling 3- and 4-leg chains with connex links, and for rope slings.
For sling WLL see page 7.

Code	stock dia.	e	t	w	Weight lb/pc.	Assembly forchain Ø 3- and 4-leg
V 5.50	3/4"	7.44	5.31	2.95	2.78	7/32"
V 70-80	7/8"	9.06	6.30	3.54	5.11	9/32"+5/16"
V 100	1"	10.43	7.09	3.94	8.11	3/8"
V 130	1-1/4"	12.40	7.87	4.33	14.24	1/2"
V 160	1-1/2"	15.75	10.24	5.51	22.18	5/8"
V 200	2"	19.69	13.78	7.48	50.42	3/4"
V 220	2"	20.47	13.78	7.48	54.65	7/8"
V 260	2-3/8"	22.44	15.75	7.87	83.20	1"
V 32	2-3/4"	25.98	18.11	9.84	146.83	1-1/4"

Master Link w/ Shortening Hooks

Master sets for single and multi-leg chains with welded-in XK shortening hook.

VXK 1 for 1-leg chains with shortening hook.



VXK 2 for 2-leg slings with shortening hooks.



VXK 4 for 3-& 4-leg slings w/ shortening hooks.

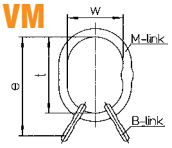


For sling WLL see page 7.

Code	For chain Ø	d	t	w	e	weight lb/pc
VXK 1-70	9/32"	0.51	4.33	2.36	9.13	2.12
VXK 1-100	3/8"	0.71	5.31	2.95	11.57	4.65
VXK 1-130	1/2"	0.91	6.30	3.54	14.29	9.48
VXK 1-160	5/8"	1.06	7.09	3.94	16.26	16.01
Code	**For chain Ø**	**d**	**t**	**w**	**e**	**weight lb/pc**
VXK 2-70	9/32"	0.63	4.33	2.36	9.13	3.90
VXK 2-100	3/8"	0.91	6.30	3.54	12.56	9.04
VXK 2-130	1/2"	1.06	7.09	3.94	15.08	17.33
VXK 2-160	5/8"	1.30	7.87	4.33	17.05	30.29
Code	**For chain Ø**	**d**	**t**	**w**	**e**	**weight lb/pc**
VXK 4-70	9/32"	0.91	6.30	3.54	13.86	10.67
VXK 4-100	3/8"	1.06	7.09	3.94	16.69	19.44
VXK 4-130	1/2"	1.30	7.87	4.33	20.39	38.05
VXK 4-160	5/8"	1.42	10.24	5.51	24.92	64.51

Enlarged Master Link Assemblies VM



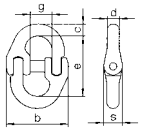


For 3- and 4-leg slings. Larger inner width.
For sling WLL see page 7.

Code	stock dia.	e	t	w	Weight lb/pc.	Assembly for chain Ø 3- and 4-leg
VM 5.50	3/4"	8.43	6.30	3.74	3.15	7/32"
VM 70-80	7/8"	9.06	6.30	4.33	5.31	9/32" + 5/16"
VM 100	1"	10.83	7.48	4.33	8.84	3/8"
VM 130	1-1/4"	13.58	9.06	5.12	15.21	1/2"
VM 160	1-1/2"	16.34	10.83	5.91	24.52	5/8"

Connex Connecting Link C



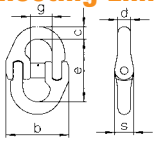


General connecting link for connection of: master links to chain, chain to chain, hooks to chain.

Code	WLL lb 4:1	for chain	e	c	s	d	b	g	weight lb/pc.
C 5.50	2700	7/32"	1.75	0.31	0.43	0.30	1.54	0.56	0.13
C 70	4300	9/32"	2.01	0.39	0.51	0.35	1.83	0.67	0.26
C 80	5700	5/16"	2.42	0.45	0.59	0.39	2.09	0.72	0.40
C 100	8800	3/8"	2.83	0.50	0.70	0.50	2.48	0.91	0.73
C 130	15000	1/2"	3.46	0.75	0.87	0.66	3.11	1.09	1.54
C 160	22600	5/8"	4.06	0.83	1.14	0.83	4.17	1.30	2.51
C 200	35300	3/4"	4.53	1.16	1.37	0.96	4.65	1.64	4.72
C 220	42700	7/8"	6.34	1.34	1.54	1.00	5.83	2.00	9.04
C 260	59700	1"	7.48	1.57	1.81	1.18	6.88	2.36	15.77
C 32	72300	1-1/4"	7.64	1.57	1.27	1.26	7.56	3.11	18.73

Connex Connecting Link CL



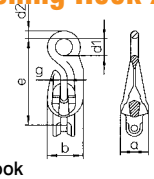


Non-removable.

Code	WLL lb 4:1	for chain	e	c	s	d	b	g	weight lb/pc.
CL 70	4300	9/32"	2.01	0.39	0.51	0.35	1.83	0.67	0.26
CL 100	8800	3/8"	2.83	0.50	0.70	0.50	2.48	0.91	0.73
CL 130	15000	1/2"	3.46	0.75	0.87	0.66	3.11	1.09	1.54
CL 160	22600	5/8"	4.06	0.83	1.14	0.83	4.17	1.30	2.51

Clevis Shortening Hook XK



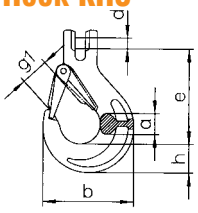


In line shortening hook not for basket configurations.

Code	WLL lb 4:1	for chain	e	b	a	d1	d2	g	weight lb/pc.
XK 5.50	2700	7/32"	3.31	1.46	1.12	0.71	0.35	0.31	0.66
XK 70	4300	9/32"	4.823	2.13	1.54	0.94	0.47	0.41	1.37
XK 80	5700	5/16"	4.80	2.13	1.54	0.94	0.47	0.41	2.76
XK 100	8800	3/8"	6.26	2.74	1.97	1.22	0.55	0.51	2.76
XK 130	15000	1/2"	7.99	3.62	2.52	1.46	0.71	0.59	5.95
XK 160	22600	5/8"	9.21	4.02	3.15	1.89	0.94	0.77	10.58

Clevis Sling Hook KHS



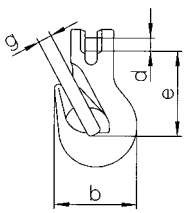


General purpose hook, with forged safety catch.

Code	WLL lb 4:1	for chain	e	h	a	d	g1	b	weight lb/pc.
KHS 5.50	2700	7/32"	2.72	0.79	0.59	0.29	0.75	2.60	0.44
KHS 70	4300	9/32"	3.74	1.10	0.75	0.35	1.02	3.54	1.16
KHS 80	5700	5/16"	3.72	1.10	0.75	0.39	1.02	3.54	1.16
KHS 100	8800	3/8"	4.29	1.36	0.98	0.49	1.22	4.25	2.43
KHS 130	15000	1/2"	5.35	1.61	1.34	0.63	1.54	5.16	4.41
KHS 160	22600	5/8"	6.10	1.93	1.46	0.79	1.77	6.02	7.67
KHS 200	35300	3/4"	7.22	2.09	2.00	0.94	2.09	6.97	11.02
KHS 220	42700	7/8"	8.41	2.44	2.05	1.06	2.44	7.72	19.85

Clevis Grab Hook KP

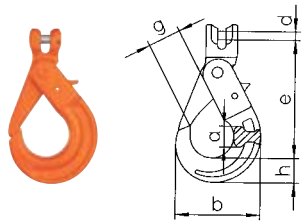




First G100 grab hook that does not require WLL reduction when used for shortening.

Code	WLL lb 4:1	for chain	e	b	d	g	weight lb/pc.
KP 5.50	2700	7/32"	1.77	1.87	0.29	0.31	0.42
KP 70	4300	9/32"	2.40	2.28	0.35	0.41	0.84
KP 80	5700	5/16"	2.38	2.28	0.39	0.41	0.84
KP 100	8800	3/8"	2.99	2.99	0.49	0.51	1.87
KP 130	15000	1/2"	4.09	3.98	0.63	0.67	4.19
KP 160	22600	5/8"	4.57	4.72	0.79	0.77	7.94
KP 200	35300	3/4"	5.51	5.90	0.94	0.96	13.60
KP 220	42700	7/8"	6.59	6.50	1.06	1.06	19.85

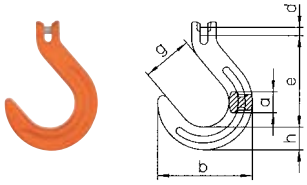
Clevis Safety Hook KLH



Automatically closes and locks under load.

Code	WLL lb 4:1	for chain	e	h	a	b	d	g	weight lb/pc.
KLH 5.50	2700	7/32"	3.70	0.78	0.63	2.79	0.29	1.10	1.10
KLH 70	4300	9/32"	4.84	1.02	0.79	3.46	0.35	1.34	1.98
KLH 80	5700	5/16"	4.84	1.02	0.79	3.46	0.39	1.34	1.98
KLH 100	8800	3/8"	5.67	1.18	0.94	4.21	0.49	1.77	3.53
KLH 130	15000	1/2"	7.09	1.57	1.37	5.43	0.63	2.05	6.39
KLH 160	22600	5/8"	8.58	1.97	1.61	6.61	0.79	2.36	12.79

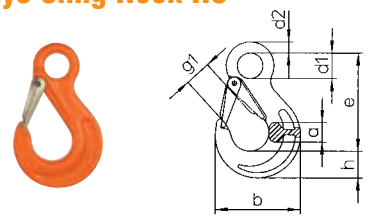
Clevis Foundry Hook KF



Used when throat opening of sling hook is to small.

Code	WLL lb 4:1	for chain	e	h	a	g	d	b	weight lb/pc.
KF 70	4300	9/32"	4.74	1.14	0.98	2.52	0.35	4.65	2.20
KF 80	5700	5/16"	4.72	1.14	0.98	2.52	0.39	4.65	2.20
KF 100	8800	3/8"	5.51	1.38	1.26	2.99	0.49	5.63	3.92
KF 130	15000	1/2"	6.67	1.65	1.57	3.5	0.63	6.69	6.53

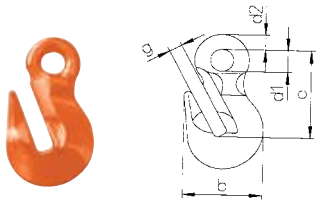
Eye Sling Hook HS



For general lifting applications.
All hooks with forged safety catch.

Code	WLL lb 4:1	for chain	e	h	a	d1	d2	g1	b	weight lb/pc.
HS 5.50	2700	7/32"	3.33	0.83	0.65	0.79	0.39	0.75	2.68	0.44
HS 70-80	5700	9/32"+5/16"	4.17	1.06	0.75	0.98	0.43	1.02	3.46	1.10
HS 100	8800	3/8"	5.16	1.30	1.02	1.34	0.63	1.22	4.27	2.43
HS 130	15000	1/2"	6.46	1.71	1.30	1.69	0.75	1.54	5.26	4.41
HS 160	22600	5/8"	7.19	1.97	1.57	1.97	0.96	1.77	6.09	7.72
HS 200	35300	3/4"	8.07	2.17	1.89	2.17	1.06	2.09	6.99	10.36
HS 220	42700	7/8"	8.86	2.44	1.97	2.36	1.14	2.44	7.72	17.64
HS 260	59700	1"	10.19	2.95	2.36	2.75	1.46	2.87	9.25	26.44
HS 32	72300	1-1/4"	11.77	3.5	3.07	2.6	1.53	2.87	10.5	49.39

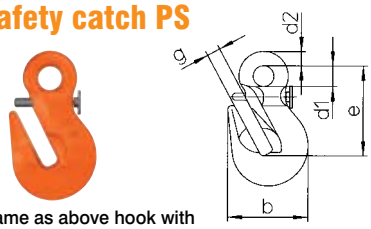
Eye Grab Hook P



First G100 grab hook that does not require WLL reduction when used for shortening.

Code	WLL lb 4:1	for chain	e	b	d1	d2	g	weight lb/pc.
P 5.50	2700	7/32"	2.01	1.87	0.47	0.33	0.31	0.33
P 70-80	5700	9/32"+5/16"	2.78	2.28	0.79	0.45	0.41	0.66
P 100	8800	3/8"	3.46	2.98	0.87	0.59	0.51	1.43
P 130	15000	1/2"	4.45	3.98	1.02	0.71	0.67	3.00
P 160	22600	5/8"	5.08	4.65	1.26	0.97	0.75	4.41
P 200	35300	3/4"	5.94	5.91	1.42	1.06	0.96	6.61
P 220	42700	7/8"	6.69	6.50	1.65	1.22	1.06	11.02
P 260	59700	1"	7.91	7.67	1.96	1.44	1.25	30.40
P 32	72300	1-1/4"	9.44	8.12	2.36	1.57	1.53	41

Eye Grab Hook with safety catch PS

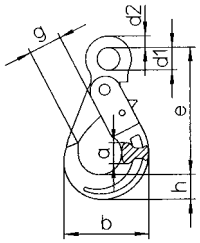


Same as above hook with added "safety catch" feature.

Code	WLL lb 4:1	for chain	e	b	d1	d2	g	weight lb/pc.
PS 70-80	5700	9/32"+5/16"	2.78	2.28	0.79	0.45	0.41	0.88
PS 100	8800	3/8"	3.46	2.99	0.87	0.59	0.51	1.98
PS 130	15000	1/2"	4.45	3.98	1.02	0.71	0.67	3.97
PS 160	22600	5/8"	5.08	4.65	1.26	0.91	0.75	7.94

Safety Hook LH



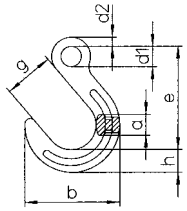


Automatically closes and locks under load.

Code	WLL lb 4:1	for chain	e	h	a	b	d1	d2	g	weight lb/pc.
LH 5.50	2700	7/32"	4.33	0.78	0.63	2.79	0.82	0.43	1.10	1.10
LH 70-80	5700	9/32"+5/16"	5.35	1.02	0.79	3.46	1.06	0.47	1.34	1.98
LH 100	8800	3/8"	6.65	1.18	0.94	4.21	1.36	0.59	1.77	3.31
LH 130	15000	1/2"	8.07	1.57	1.38	5.43	1.57	0.79	2.05	5.95
LH 160	22600	5/8"	9.88	1.97	1.61	6.61	1.97	1.06	2.36	12.57
LH 200	35300	3/4"	11.42	2.44	1.97	7.64	2.36	1.18	2.76	17.42
LH 220	42700	7/8"	12.68	2.56	2.05	8.31	2.76	1.26	3.19	24.69

Foundry Hook F



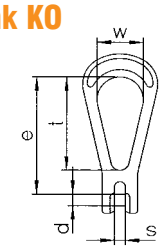


Used when throat opening of sling hook is to small.

Code	WLL lb 4:1	for chain	e	h	a	d1	d2	g	b	weight lb/pc.
F 70-80	5700	9/32"+5/16"	5.16	1.14	0.98	0.94	0.43	2.52	4.65	2.03
F 100	8800	3/8"	6.22	1.38	1.26	1.22	0.55	2.99	5.63	3.90
F 130	15000	1/2"	7.48	1.65	1.57	1.54	0.67	3.5	6.69	6.22
F 160	22600	5/8"	8.82	1.97	1.81	1.85	0.87	4.02	7.87	11.09
F 200	35300	3/4"	10.23	2.40	2.12	2.20	1.10	4.48	9.09	16.75

Clevis Reevable Master Link KO



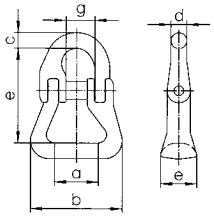


Master link used for choker/reeving slings.

Code	WLL lb 4:1	for chain	e	t	w	d	s	weight lb/pc.
KO 70	4300	9/32"	3.60	2.76	1.34	0.35	0.35	0.62
KO 80	5700	5/16"	3.58	2.76	1.34	0.39	0.35	0.66
KO 100	8800	3/8"	5.04	4.02	1.97	0.49	0.47	1.54
KO 130	15000	1/2"	6.65	5.35	2.60	0.63	0.59	3.09
KO 160	22600	5/8"	8.43	6.77	3.27	0.79	0.69	6.04

Webbing Sling Connecting Link CAR



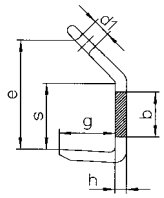


Connecting link for round web slings.

Code	WLL lb 4:1	for chain	a	e	c	d	b	g	weight lb/pc.
CAR 80	5700	5/16"	1.14	2.60	0.45	0.39	2.56	0.72	0.66
CAR 100	8800	3/8"	1.57	3.19	0.50	0.50	3.23	0.91	1.10
CAR 130	15000	1/2"	1.97	4.09	0.75	0.66	3.94	1.09	2.43
CAR 160	22600	5/8"	1.83	4.43	0.83	0.83	4.33	1.30	4.41
CAR 220	42700	7/8"	4.29	6.99	1.14	1.06	8.46	1.89	14.33

Plate Hook BW





For lifting sheet metal stacks and boards.

Code	WLL lb 4:1	for chain	e	s	b	h	d1	g	weight lb/pc.
BW 70-80	5700	9/32"-5/16"	5.16	3.15	1.97	0.71	1.10	2.17	2.47
BW 100	8800	3/8"	6.18	3.94	2.76	0.79	1.26	2.56	5.73
BW 130	15000	1/2"	8.15	5.12	3.15	1.02	1.57	3.54	13.01
BW 160	22600	5/8"	10.28	6.30	3.94	1.30	1.97	4.33	23.81
BW 200	35300	3/4"	11.89	7.28	4.72	1.57	2.36	5.12	37.92
BW 220	42700	7/8"	14.29	8.66	5.51	1.97	2.95	5.91	69.00

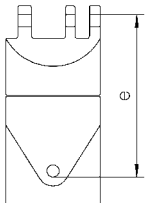
NEW

at pewag!

DF Swivel

Can be rotated when loaded because of roller bearing.

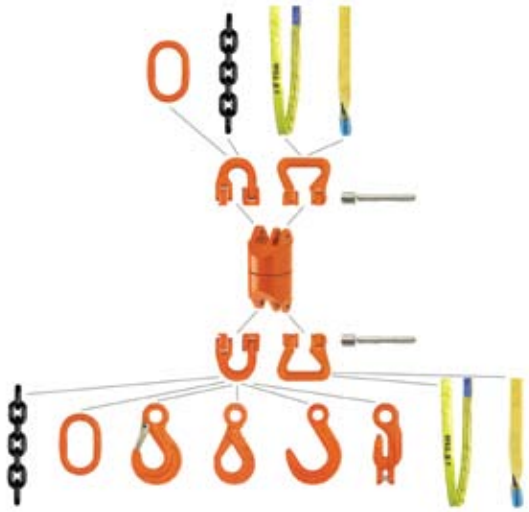




Code	WLL lb 4:1	e	d	weight lb/pc.
DF 70	4300	3.58	2.09	2.65
DF 80	5700	3.58	2.09	2.65
DF 100	8800	4.37	2.48	4.19

Assembly Options

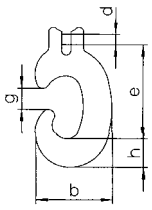
Many other combinations with our wide product range are possible.



KCH Clevis C-Hook

Suitable for simple and fast hooking and removal. Only for applications without safety catch requirement.



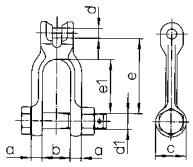


Code	WLL lb 4:1	e	h	d	b	g	weight lb/pc.
KCH 70	4300	3.56	1.08	0.35	2.89	0.79	1.10
KCH 80	5700	3.54	1.08	0.39	2.89	0.79	1.10
KCH 100	8800	5.08	1.52	0.49	4.21	1.10	3.09
KCH 130	15000	6.54	2.01	0.63	5.39	1.61	6.62
KCH 160	22600	8.07	2.36	0.79	6.54	1.77	11.69

KSCH Clevis Shackle

Directly attached to the chain. Allows direct connection with other components such as spreader beams.





Code	WLL lb 4:1	e	e1	b	a	d	c	d1	weight lb/pc.
KSCH 70	4300	2.99	2.13	1.10	0.45	0.35	1.20	0.63	1.10
KSCH 70	5700	2.97	2.13	1.10	0.45	0.39	1.20	0.63	1.10
KSCH 100	8800	4.11	2.99	1.34	0.63	0.49	1.52	0.79	2.09
KSCH 130	15000	4.45	3.03	1.73	0.81	0.63	1.97	0.94	4.19

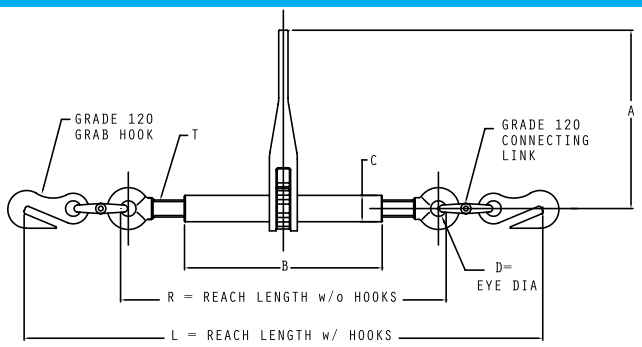
Load Securement Systems
G100 and G120

NEW

at pewag!

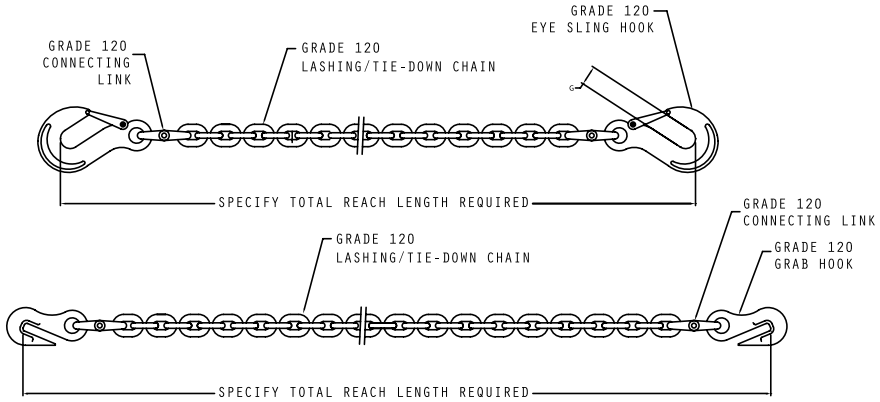


Load Binders for Cargo Securement and Tightening of Chains

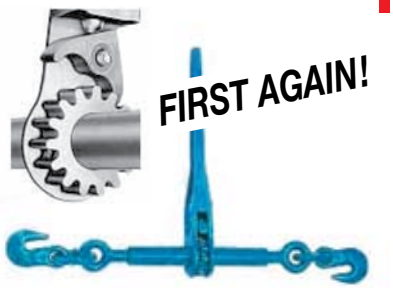


Code	WLL=Working Load Limit (lb)	Chain Size (inch)	A	B	C	D	L= Reach length with Hooks		R= Reach length without Hooks		T= thread size	Weight ea. w/ Hooks (lb)
			Dimensions in inches				max	min	max	min		approx
7G120RLB	5,200	9/32	9.3	10	1.34	0.787	29.97	23.47	20.4	13.9	22 mm	9
10G120RLB	10,600	3/8	14	10	1.46	1.02	32.78	26.68	20.31	14.21	24 mm	12
13G120RLB	17,900	1/2	14.13	16.93	1.97	1.22	50.87	38.86	34.49	22.48	30 mm	15

Lashing/Tie-Down Chain



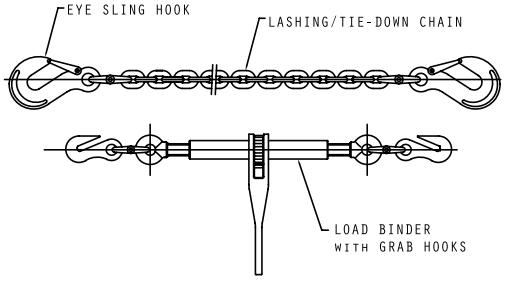
Code	WLL=Working Load Limit (lb)	Chain Size (inch)	Chain Size (mm)	G= Hook throat Opening	Weight per 20 ft (lb) approx
7G120TD/20	5,200	9/32	7	1.02	20
10G120TD/20	10,600	3/8	10	1.22	37
13G120TD/20	17,900	1/2	13	1.54	65



Features and Benefits

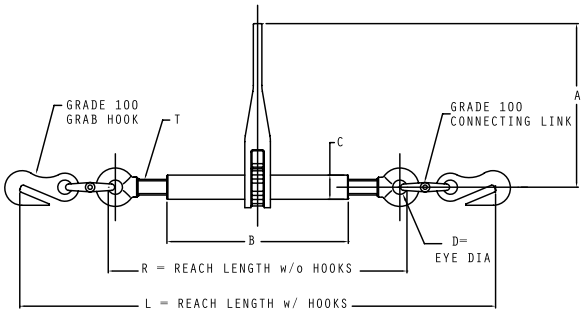
- High strength Grade 120 construction for maximum working loads
- Forged steel eye bolt, Steel barrel construction and cast handle assembly
- High load capacity trapezoidal thread form
- Hooks and links heat treated to Grade 120 strength standards
- Short reach hooks provide for maximum take-up
- Double acting spring loaded pawls
- Working load limit, chain size and batch code stamped on handle with 1/4" tall raised letters
- Meets NACM specification of 4:1 Design factor on Working Load Limit
- Meets or exceeds US FMCSA and CVSA regulations including 49 CFR parts 392 and 393

2-Part Binding & Tie Down System



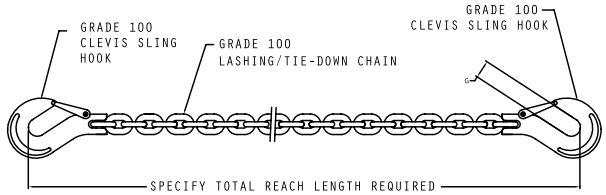
Load Securement Systems G100

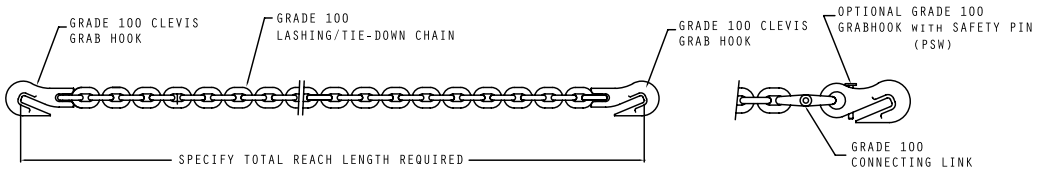
Load Binders for Cargo Securement and Tightening of Chains



Code	WLL=Working Load Limit (lb)	Chain Size (inch)	A	B	C	D	L= Reach length with Hooks		R= Reach length without Hooks		T= thread size	Weight ea. w/ Hooks (lb)
			Dimensions in inches				max	min	max	min		approx
8G100RLB	5,700	5/16	9.3	10	1.34	0.787	30.8	24.3	20.4	13.9	22 mm	10
10G100RLB	8,800	3/8	14	10	1.46	1.02	32.89	26.79	20.31	14.21	24 mm	12
13G100RLB	15,000	1/2	14.13	16.93	1.97	1.22	50.31	38.3	34.49	22.48	30 mm	15

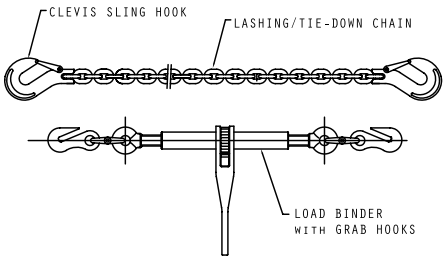
Lashing/Tie-Down Chain





Code	WLL=Working Load Limit (lb)	Chain Size (inch)	Chain Size (mm)	G= Hook throat Opening	Weight per 20 ft (lb)
					approx
8G100TD/20	5,700	5/16	8	1.02	20
10G100TD/20	8,800	3/8	10	1.22	37
13G100TD/20	15,000	1/2	13	1.54	65

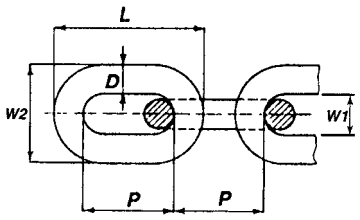
2-Part Binding & Tie Down System



Features and Benefits

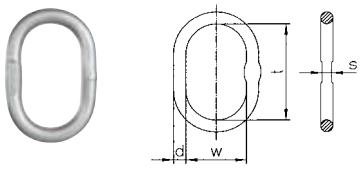
- High strength Grade 100 construction for high Working Load Limits
- Forged steel eye bolt, steel barrel construction and cast handle assembly
- High load capacity trapezoidal thread form
- Hooks and links heat treated to Grade 100 strength standards
- Short reach hooks provide for maximum take-up
- Double acting spring loaded pawls
- Working load limit, chain size and batch code stamped on handle with 1/4" tall raised letters
- Meets NACM specification of 4:1 Design factor on Working Load Limit
- Meets or exceeds US FMCSA and CVSA regulations including 49 CFR parts 392 and 393

Lifting Chain



Code	stock dia.	WLL lb 4:1	Nominal Diameter D	Pitch P	Width		weight lb/pc.
					Inside W1 Min	Outside W2 max.	
NIK 5	3/16" (7/32")	1100	0.197	0.630	0.295	0.728	0.376
NIK 7	9/32"	2200	0.276	0.826	0.375	0.992	0.739
NIK 10	3/8"	4400	0.394	1.181	0.531	1.417	1.478
NIK 13	1/2"	7100	0.512	1.535	0.689	1.842	2.553
NIK 16	5/8"	11000	0.630	1.890	0.846	2.268	3.830

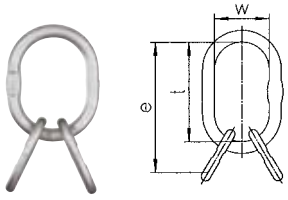
Master Link AK



Master link for single leg sling and 2 leg sling.
Working load limit of master link only.
For sling WLL see page 7.

Code	WLL lb 4:1	stock dia.	t	w	s	weight lb/pc.	Master link for chain Ø	
							1 - leg	2-leg
AK 10	1900	3/8"	3.15	1.97	0.39	0.44	3/16" (7/32")	3/16" (7/32")
AK 13	2900	1/2"	4.33	2.36	0.39	0.66	9/32"	-
AK 16	3800	5/8"	4.33	2.36	0.55	1.10	-	9/32"
AK 18	4400	11/16"	5.31	2.95	0.55	1.76	3/8"	-
AK 22	7500	7/8"	6.30	3.54	0.67	3.30	1/2"	3/8"
AK 26	12100	1"	7.09	3.94	0.79	5.07	5/8"	1/2"
AK 32	18700	1-1/4"	7.87	4.33	1.02	8.60	-	5/8"
AK 36	23200	1-7/16"	10.24	5.51	1.14	14.00	-	-

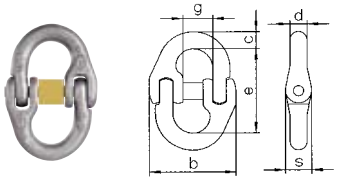
Master Link Assemblies VK



For 3- and 4-leg chain slings, also for wire rope slings. For sling WLL see page 7.

Code	for chain	Assembly	t	p	w	weight lb/pc.
VK 5	3/16" (7/32")	AK13+2BK10	6.06	4.33	2.36	1.15
VK 7	9/32"	AK22+2BK16	9.06	6.30	3.54	4.89
VK 10	3/8"	AK26+2BK20	10.43	7.09	3.94	7.47
VK 13	1/2"	AK32+2BK22	12.40	7.87	4.33	13.27
VK 16	5/8"	AK36+2BK26	15.75	10.24	5.51	22.02

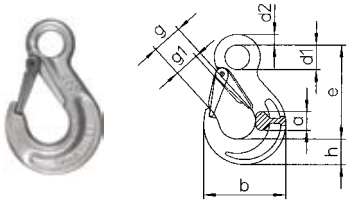
Connex Connecting Link CK



General connecting link for connection of:
master links to chain, chain to chain,
hooks to chain.

Code	for chain	WLL lb 4:1	e	c	s	d	b	g	weight lb/pc.
CK 5	3/16" (7/32")	1100	1.42	0.28	0.37	0.28	1.35	0.50	0.11
CK 7	9/32"	2200	2.12	0.35	0.51	0.35	2.00	0.65	0.26
CK 10	3/8"	4400	2.87	0.51	0.71	0.51	2.75	0.97	0.73
CK 13	1/2"	7100	3.62	0.67	0.91	0.67	3.36	1.12	1.54
CK 16	5/8"	11000	4.09	0.83	1.10	0.83	4.14	1.43	2.68

Eye Sling Hook HSK



All purpose hook, also for wire rope slings.

Code	for chain	WLL lb 4:1	e	h	a	d1	d2	b	g1	weight lb/pc.
HSK5	3/16" (7/32")	1100	3.15	.79	.55	.83	0.31	2.60	.87	.44
HSK7	9/32"	2200	4.09	1.10	0.75	0.94	0.43	3.54	1.14	1.10
HSK10	3/8"	4400	4.92	1.30	1.12	1.22	0.55	4.25	1.38	2.20
HSK13	1/2"	7100	6.10	1.69	1.34	1.54	0.67	5.28	1.69	4.19
HSK16*	5/8"	11000	6.89	1.95	1.61	1.81	0.91	6.06	1.89	7.72

* For HSK 16 with batch code up from "G"

Stainless Steel Chain

Type 316 L

316 L will resist pitting and most kinds of corrosion. Chain has excellent resistance to pitting in phosphoric and acetic solution.

WARNING ! NOT FOR OVERHEAD LIFTING !

Trade size In.	Trade size mm	Actual Material Dia. In	Norm/Inside Link Size Wd. In.	Norm/Inside Link Size Lg. In.	WLL lb	weight lb/ft.
5/64"	2	0.079	0.14	0.87	55	0.04
7/64"	3	0.118	0.21	1.02	132	0.10
1/8"	4	0.158	0.26	0.94	410	0.19
3/16"	5	0.200	0.38	0.95	1200	0.32
9/32"	7	0.276	0.43	0.87	2000	0.73
5/16"	8	0.315	0.46	0.94	2850	0.96
3/8"	10	0.393	0.55	1.10	3550	1.53
1/2"	13	0.512	0.69	1.54	7400	2.49

Type 304 L

304 L has good resistance to atmospheric corrosion.

WARNING ! NOT FOR OVERHEAD LIFTING !

Trade size In.	Trade size mm	Actual Material Dia. In	Norm/Inside Link Size Wd. In.	Norm/Inside Link Size Lg. In.	WLL lb	weight lb/ft.
1/8"	4	0.158	0.26	0.94	410	0.19
3/16"	5	0.200	0.38	0.95	1200	0.32
9/32"	7	0.276	0.45	0.86	2000	0.73
5/16"	8	0.315	0.46	0.94	2450	0.96
3/8"	10	0.393	0.55	1.10	3550	1.53

Alloy Steel Hoist Chains

Pewag to OEM Crossover Chart

Hoist Brand	Pewag chain #	OEM's Chain #	Chain Description
Loedstar (CM)	19790	85944	G-80 RDS Z/P
Loedstar (CM)	19801	85949	G-80 RDS Z/P
Coffing EC/ELC	20575	JL-19-B	G-80 RD
Coffing EC/ELC	20577	JL-19-1	G-80 RD
Yale KEL-KAL	20576	642700424	G-80 RD Z/P Yellow Chromate
Budgit	64392	910126 Z/P 208776-3	G-80 RD Z/P
Budgit	63632	910142 Z/P 209156-3	G-80 RD Z/P
CM (Manual)	63273	85839	G-80 HEO S/C
CM (Manual)	63274	85847	G-80 HEO S/C
Harrington (electric)	64403	LCER010C	G-80 HE RDS S/C
Harrington	32060	KLB5056NP/LCL5010NP	G-100 HEO S/C
Harrington	32072	KLB5071NP/LCL5015NP	G-100 HEO S/C
Harrington	32073	KLB5100NO/LCL503NP	G-100 HEO S/C

All Square Casehardened Security Chain

All Square Casehardened Security Chain

Chain Diameter In.	Chain Diameter mm	Inch	Stock Number.	Standard Package	weight 100 ft.	Finish
9/32	7	0.276	14827	100'	75	EG
3/8	10	0.394	11696	100'	165	EG

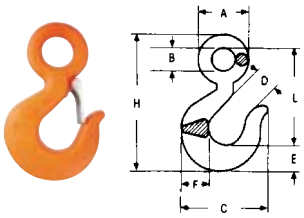


WARNING ! NOT FOR OVERHEAD LIFTING !



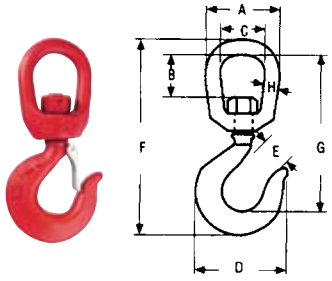
Compatible lock for 3/8" security Chain offers anti-drill steel case for the ultimate protection.

Alloy and Carbon Eye Sling Hook with Latch



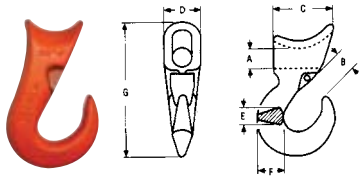
Alloy Item Number	WLL 4:1 Metric Tons	Carbon Item Number	WLL 5:1 Metric Tons	a	b	c	d	e	f	h	i	weight lb/pc.
101010 ES	1.25	101007 DS	0.8	1.50	0.75	2.95	0.78	0.79	0.83	4.33	3.29	0.60
101015 ES	1.6	101010 DS	1	1.81	0.90	3.18	0.89	0.86	0.98	4.92	3.66	0.88
101020 ES	2.5	101015 DS	1.6	2.05	1.10	3.62	0.90	1.02	1.18	5.55	4.09	1.21
101030 ES	3.2	101020 DS	2	2.44	1.22	4.09	1.06	1.18	1.33	6.37	4.68	1.82
101045 ES	5.4	101030 DS	3.2	2.99	1.53	4.92	1.25	1.49	1.65	7.87	5.74	4.18
101070 ES	8	101050 DS	5	3.82	2.00	6.50	1.61	1.81	2.08	10.07	7.36	7.26
101110 ES	11.5	101075 DS	7.5	4.69	2.44	7.60	1.89	2.28	2.64	12.48	9.06	12.54
101150 ES	16	101100 DS	10	5.35	2.83	8.70	2.28	2.60	2.95	13.94	10.04	18.48
101220 ES	22	-	-	6.61	3.50	11.10	3.07	3.03	3.54	17.13	12.52	37.40

Alloy and Carbon Swivel Hook with Latch



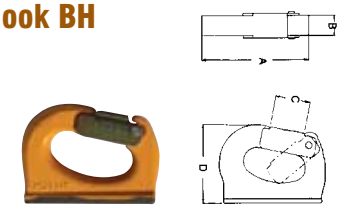
Alloy Item Number	WLL 4:1 Metric Tons	Carbon Item Number	WLL 5:1 Metric Tons	a	b	c	d	e	f	g	h	weight lb/pc.
147010 ES	1.25	147007 DS	0.75	2.05	1.10	1.22	2.95	0.78	5.75	4.57	0.41	0.95
147015 ES	1.6	147010 DS	1	2.63	1.41	1.57	3.18	0.86	7.08	5.70	0.51	1.87
147020 ES	2.5	147015 DS	1.6	3.18	1.93	1.85	3.62	0.90	8.19	6.50	0.67	2.66
147030 ES	3.2	147020 DS	2	3.18	1.77	1.85	4.09	1.06	8.74	6.88	0.67	3.32
147045 ES	5.4	147030 DS	3.2	4.17	2.16	2.51	4.92	1.25	10.78	8.42	0.82	8.14
147070 ES	8	147050 DS	5	5.08	2.76	3.03	6.50	1.61	13.27	10.39	1.02	14.52
147110 ES	11.5	147075 DS	7.5	5.83	2.91	3.54	7.60	1.89	15.55	12.13	1.14	22.55
147150 ES	16	147100 DS	10	6.50	3.39	3.78	8.70	2.28	17.52	13.54	1.34	34.76
147200 ES	22	-	-	7.87	4.49	4.72	11.10	3.07	21.38	16.81	1.57	57.20

Alloy Sliding Choker Hook



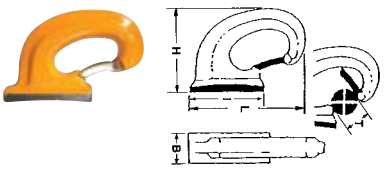
Alloy Item Number	WLL 5:1 Metric Tons	For Rope Size	a	b	c	d	e	f	g	weight lb/pc.
112015 AN	1.5	3/8"-1/2"	0.62	0.94	2.00	1.18	0.78	0.94	5.11	1.21
112020 AN	2	5/8"	0.78	1.06	2.44	1.41	0.94	1.14	5.78	1.98
112030 AN	3	3/4"	1.02	1.33	2.75	1.88	1.18	1.41	7.00	3.08
112050 AN	5	7/8"-1"	1.25	1.69	3.14	2.36	1.61	1.77	8.26	7.70

Alloy Weld On Bucket Hook BH



Code	WLL lb 4:1	a	b	c	d	weight lb/pc.
BH-1	2000	4.12	1.00	0.87	3.00	1.25
BH-3	6000	4.87	1.25	1.12	3.37	2.30
BH-4	8000	5.75	1.37	1.25	4.00	4.25
BH-5	10000	6.00	1.37	1.25	4.25	4.75
BH-8	16000	8.12	1.62	1.75	5.00	8.50
BH-10	20000	8.50	2.00	1.75	5.50	11.75

Alloy Weld On Bucket Hook C

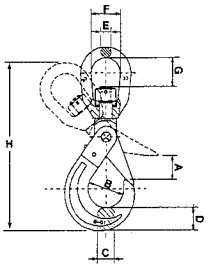


Code	WLL 5:1 Metric Tons	l	i	h	b	t	weight lb/pc.
BH-C8	8	9.84	5.90	6.69	2.36	1.77	15.61
BH-C10	10	10.04	6.30	6.89	2.75	1.97	17.63
BH-C18	18	11.41	6.69	7.48	3.15	1.97	23.80

Note 1 Metric Ton = 2200 lbs

Swivel Locking Hook

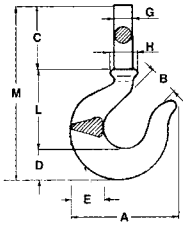




Code	for chain	WLL lb 4:1	a	b	c	d	e	f	g	h	weight lb/pc.
102007 AS	9/32"-5/16"	4500	1.30	1.77	0.78	0.98	0.51	1.57	1.18	7.55	2.86
102010 AS	3/8"	7100	1.73	2.28	1.06	1.37	0.66	1.85	1.77	8.93	4.62
102013 AS	1/2"	12000	2.12	2.79	1.22	1.57	0.82	2.51	2.16	11.22	9.47
102016 AS	5/8"	18100	2.63	3.30	1.57	2.04	1.02	3.03	2.75	13.46	17.63

Alloy and Carbon Eye Shank Hooks





Alloy Item Number	WLL 4:1 Metric Tons	Carbon Item Number	WLL 5:1 Metric Tons	a	b	c	d	e	g	i	m	weight lb/pc.
121010 AS	1.25	121007 CS	0.8	2.95	0.98	2.00	0.79	0.83	0.59	2.20	5.00	0.59
121015 AS	1.6	121010 CS	1	3.19	1.06	2.25	0.87	0.94	0.67	2.52	5.63	1.00
121020 AS	2.5	121015 CS	1.6	3.62	1.10	2.52	1.02	1.18	0.75	2.64	6.18	1.32
121030 AS	3.2	121020 CS	2	4.06	1.26	2.72	1.14	1.30	0.98	3.07	6.93	2.00
121045 AS	5.4	121030 CS	3.2	4.92	1.50	3.19	1.46	1.61	1.18	3.82	8.46	4.51
121070 AS	8	121050 CS	5.4	6.50	1.89	3.74	1.81	2.09	1.42	4.76	10.31	8.25
121110 AS	11.5	121075 CS	7.5	7.60	2.28	4.25	2.28	2.64	1.69	5.87	12.40	13.00
121150 AS	16	121100 CS	10	8.70	2.56	4.49	2.64	2.95	1.89	6.50	13.62	21.56
121200 AS	22	-	-	11.10	3.50	5.71	3.07	3.54	2.32	7.87	16.65	36.08
121300 AS	30	-	-	13.70	3.98	10.00	3.90	4.76	2.83	9.49	23.23	74.80

Note 1 Metric Ton = 2200 lbs

WARNING

Lifting...

...is dangerous work only competent persons are allowed to do.
Please keep in mind all the hazards and risks covered in ASTM-A906, ISO 3056, EN 818-6 and other relevant standards.

Warranty...

...to materials and workmanship

The procedures for purchase of raw materials, workmanship, quality inspections, packing, dispatch, identification and traceability of our products is carried out according to quality assurance ISO 9001

Repair Parts

Safety Latch Kits for HS / KHS Grade 80 / Grade 100 / Grade 120



Part #	Description
18086	SFG5 - 7/32"
12946	SFG7/8 - 9/32"-5/16"
12948	SFG10 - 3/8"
12949	SFG13 - 1/2"
18088	SFG16 - 5/8"
63760	SFG20 - 3/4"
63761	SFG22 - 7/8"
63762	SFG26/32 - 1" / 1-1/4"

Stainless Steel Latch Kits for HSK Hooks Grade 50



Part #	Description
1078	3/16" (7/32")
1080	9/32"-5/16"
1094	3/8"
1095	1/2"

Swivel Assemblies for LH / KLH Hooks Grade 80 / Grade 100



Part #	Description
49248	VLH 7/8 - 9/32" - 5/16"
49249	VLH 10 - 3/8"
49250	VLH 13 - 1/2"
49251	VLH 16 - 5/8"
67121	VLH 20/22 - 3/4" - 7/8"

Swivel Assemblies for E.L.D. Locking Hooks Grade 80



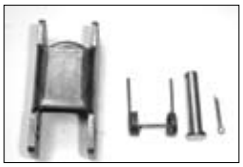
Part #	Description
102007KR	9/32"
102010KR	3/8"
102013KR	1/2"
102016KR	5/8"

ELD Safety Kits Eye, Swivel



Part #	Description
1DS0D1	0.75 T- C- 1 T A
1DS0D2	1 T -C-1.5 T A
1DS0D3	1.5/2 T -C- 2/3 T A
1DS0D4	3 T -C- 4.7 T A
1DS0D5	5 T -C- 7 TA
1DS0D6	7.5 T -C- 11 T A
1DS0D7	10 T -C- 15 T A
1DS0D8	15 T -C- 22 T A

ELD Safety Kits & Buckets Hooks



Part #	Description
SPC204/206	4/5/6 T BUCKET C
SPC215	8/10/18 BUCKET C
SPU201	1 T BUCKET BH
SPU202	3 T BUCKET BH
SPU203	4/5 T BUCKET BH
SPU206	8/10 BUCKET BH

Chain Sling ID Tags

ID Tags



Grade 120



Grade 80 & 100



Part #	Description
Sling Warning	New Stainless Steel Warning Tags
ID9020	Single Leg
ID306020	Double, Triple, Quad leg
15491	Single Leg
ID3060	Double, Triple, Quad leg

Spare Parts

Bushing & Pin kit for connecting links



Part #	Description
62131	CBH5.5/60 GRADE 100
62132	CBH70 GRADE 100
62133	CBH80 GRADE 100
62134	CBH100 GRADE 100
62135	CBH130 GRADE 100
62136	CBH160 GRADE 100
62126	CBH200 GRADE 100
62127	CBH220 GRADE 100
22840	CBH260 GRADE 100

Load Pin & Cotter Pin kit for Clevis Hooks



Part #	Description
PIN5/6	3/16 -7/32 KBSW 5.50 GRADE 100
PIN/7	9/32 KBSW 70 GRADE 100
PIN/8	5/16 KBSW 80 GRADE 100
PIN/10	3/8 KBSW 100 GRADE 100
PIN/13	1/2 KBSW 130 GRADE 100
PIN/16	5/8 KBSW 160 GRADE 100
PIN/19	3/4 KBSW 200 GRADE 100
PIN/22	7/8 KBSW 220 GRADE 100

pewag



on rock, fire and ice

History



1947

Start of tire protection
chain manufacturing



1997

Opening of the
new plant



2003

Chaining of the
world biggest tire

Production



The special hardening using state-of-the-art technology leads to high wear resistance and particularly long service life.



Our QUALITY INSPECTORS operate independently from the production line as part of our PEWAG Quality Assurance System – certified according to ISO 9001 – ensuring that all our quality standards are met.

What is a Tire Protection Chain?







Steel protection with rubber mobility – strength and flexibility.

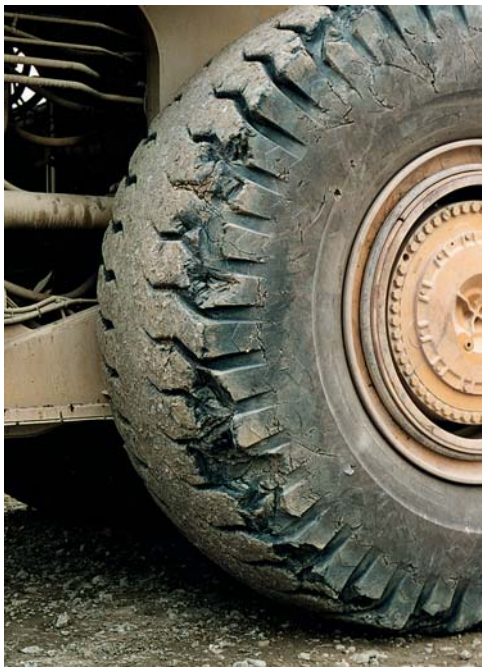
A Tire Protection Chain can best be described as a very tight mesh that covers all the vulnerable parts of your tires on their tread and sidewalls to form a barrier against damages.

You benefit with low maintenance Tire Protection Chain system because:

- direct hourly operating costs will be lower
- production of loader will be increased
- more traction, reduced slipping and operator freedom
- freedom of operation in the worst conditions on rock, fire and ice!

Getting a handle on tomorrow’s tire costs today!





Earth Moving Tires represent the highest single cost factor for the operation of a wheeled loader considering original cost, maintenance, recapping, recycling and downtime.

Tire Protection Chains, which cost less than 5% of the value of the machine, can lower operating costs by more than 25%!

Unprotected tire life can be unpredictable. However, with over 50 years of experience the guesswork is over. Chain and tire life can be predicted, allowing accurate budgeting and planning.

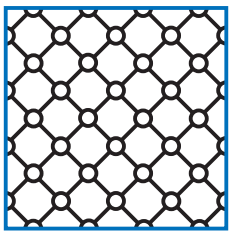
Short tire life or premature tire failure virtually a thing of the past!

Tire life multiplied by use of chains!

Mesh Design



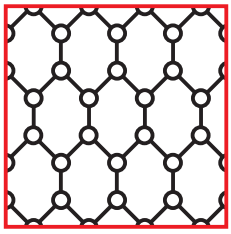
SQUARE



The fine mesh of square design provides optimum tire protection even on the sharpest rock.



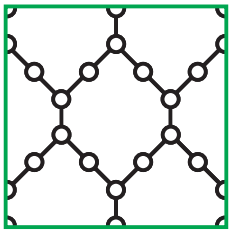
HEXA



The hexagonal mesh design ensures sufficient tire protection and good grip. Suitable for vehicles running at higher speeds.



COMPACT CROSS



The hexagonal mesh design with the 10 link configuration ensures best grip. Suitable for vehicles that require extra traction to fulfil their operational duties.

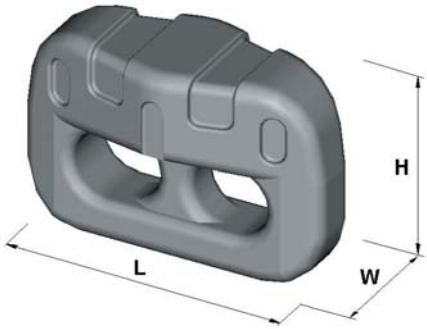
SQUARE



COMPACT

Heavy duty link with large wear volume combined with tight square mesh design provides maximum service life and optimum tire protection. Suitable for extreme applications on the hardest rock and hot slag.

Dim.	18	21
L	92	108
W	40	46
H	62	72



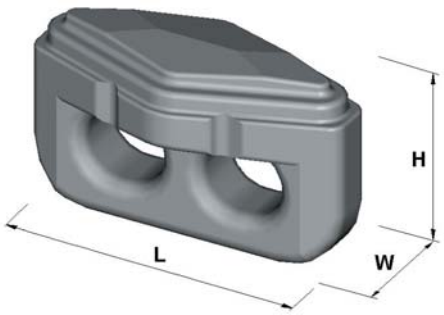


MULTISTEP

Designed specially for underground operations and other very aggressive applications. Offers increased wear volume, traction and optimum tire protection due to stepped link surface and very tight square mesh design.

Dim.	14	16*
L	79	88
W	39	48
H	47	58

*Also available with18 mm rings.
** Lieferbar auch mit 18 mm Ringen.*



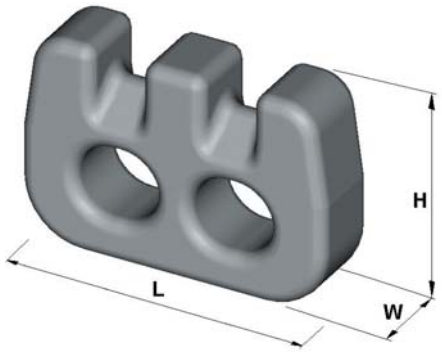
SQUARE



SPIKE

The narrow link design with prominent grip teeth combined with the tight square mesh design provides excellent traction and tire protection, and good self cleaning properties.

Dim.	12	14	18	21
L	60	71	88	108
W	16	19	24	30
H	40	47	60	72

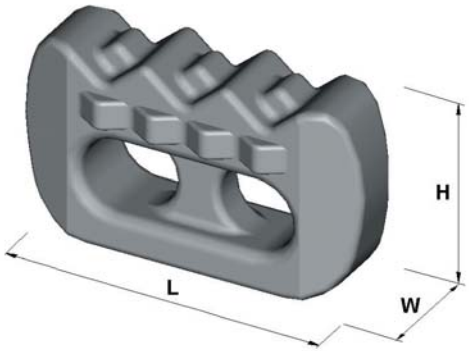




GRANITE

The multi-purpose chain link for all rock applications. This link design offers excellent tire protection and traction.

Dim.	12	14	16	18
L	63	79	90	100
W	22	27	34	38
H	38	46	53	65



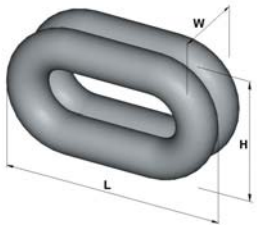
SQUARE



DUPLEX

The large surface of the chain results in a long operating life. For all operating conditions on soft to medium hard rock where good tire protection and long lifetime are required.

Dim.	12	14	18
L	61	71	88
W	22	26	32
H	37	43	53

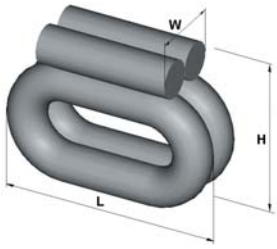




DUPLEX PLUS

The long wear bar significantly increases the operating life and prevents damage to the road surface. Ideal for operations requiring very long operating life, road as well as tire protection.

Dim.	14	18
L	71	88
W	26	32
H	54	67

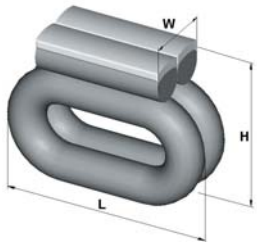




DUPLEX HARD

Wear bars with a layer of hard facing. For operations on extremely hard rock and hot slag.

Dim.	14	18
L	71	88
W	26	32
H	56	69



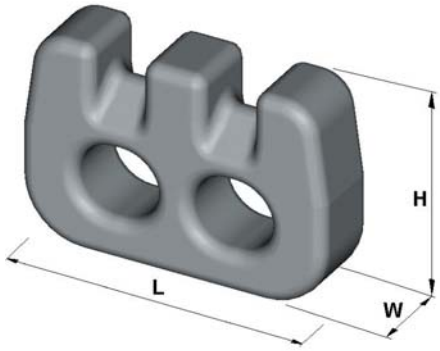
HEXA



SPIKE

In combination with the hexagonal mesh design this link offers optimum traction with good tire protection. The prominent grip teeth and the narrow link design provides excellent traction and good self-cleaning properties.

Dim.	12	14	18	21
L	60	71	88	108
W	16	19	24	30
H	40	47	60	72

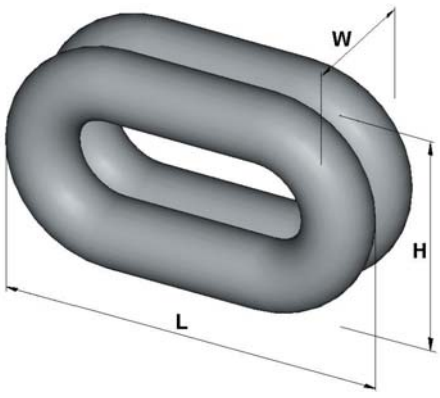




DUPLEX

Particularly suitable for operations on sticky soil (clay, loam, gypsum, etc.)

Dim.	12	14	18
L	61	71	88
W	22	26	32
H	37	43	53



COMPACT CROSS



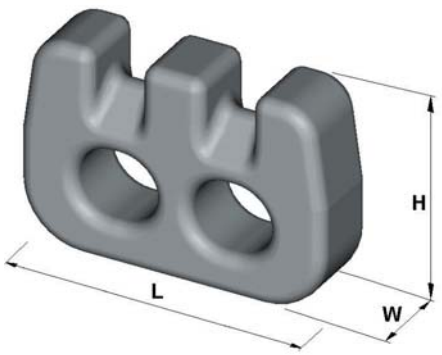
COMPACT CROSS

The special net construction with forged SPIKE links provides excellent grip, stable running and the necessary self cleaning. The components and production methods proceeding from the tire protection chain range guarantee for optimum lifetime. Easy mounting by means of mounting chain.



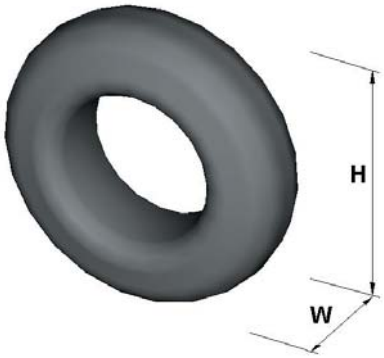


Dim.	12	14	18	21
L	60	71	88	108
W	16	19	24	30
H	40	47	60	72



RINGSTAR

The latest addition to our big range of tire protection chains offers:

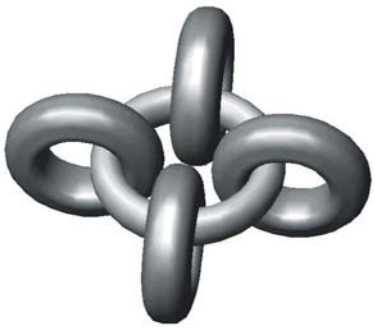


Dim.	16
W	21
H	69



SQUARE

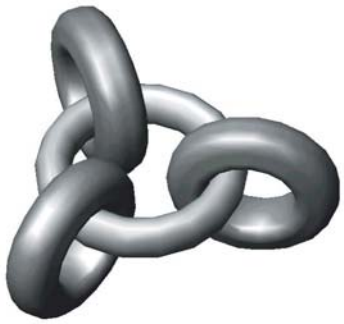
an extremely tight mesh design
for optimum tire protection and long service life.



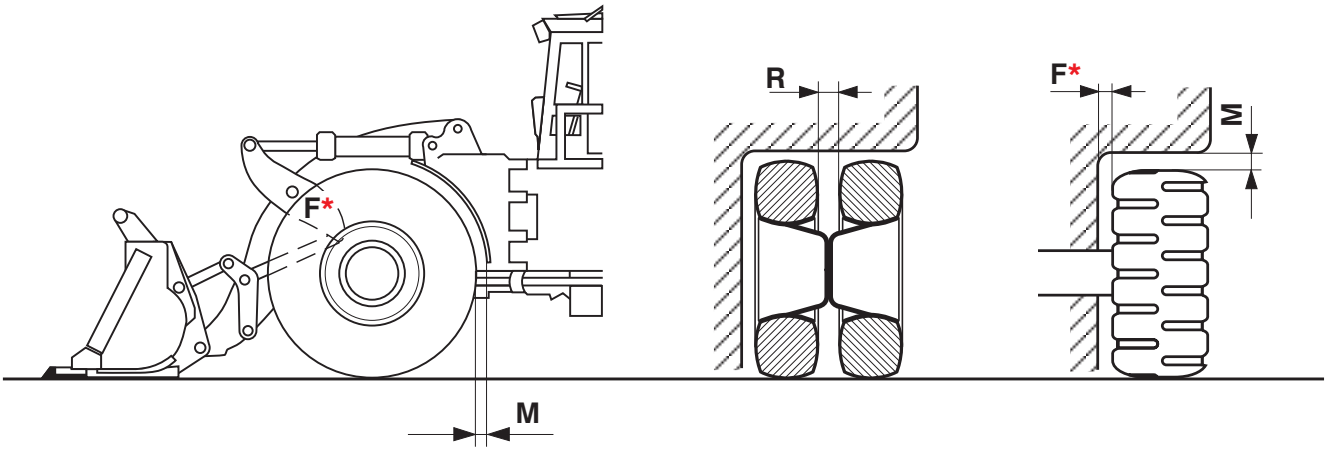


HEXA

hexagonal mesh design
for good traction on ice and snow.



Clearances required for TPC installation



	„M"(mm)			„F*"(mm)	„R"(mm)
		DUPLEX PLUS DUPLEX HARD	RINGSTAR		
12	70	85	-	50	70
14	80	100	-	60	80
16	90	-	115	70	90
18	100	115	-	70	100
21	120	-	-	80	110

* measured at lowered shovel
* bei gesenkter Schaufel messen

M smallest distance between tire surface and chassis

F smallest distance between tire sidewall and chassis

R smallest distance between dual tires

Tire protection chains

Protection and traction




PEWAG 18t

Welcome to the pewag group

We are an internationally operating group of companies. Our track record goes back to the year 1479.

Mission Statement

pewag group‘s Mission Statement expresses the goals of our actions as follows:

With our joy for innovation, we strive to make all products of the pewag group the best in the respective markets.
The high quality of our products and services as well as our employees‘ passionate dedication are the foundation to our pursuit of outstanding services and complete customer satisfaction.

Principles of pewag group

Leading in Quality

The values of our product brands are demonstrated by our first-class quality and innovations and are communicated consistently and coherently.

We anticipate market demands and changes in the environment and adapt our strategies, organizations and actions accordingly to satisfy our customers’ needs through providing an optimal price-performance ratio: timely delivery, efficient and obliging service.

Leading in Responsibility

We commit ourselves to careful treatment of the environment, by reducing the use of energy and raw materials, ensuring the longevity of our products and making them recyclable.

We value an open, honest and team-oriented work-style, which is based on transparent communication honoring ideas, opinions and experience of our employees as valuable inputs for our decision making process.

We strive for stable and fair partnerships with our employees, customers, suppliers and other business partners and take social aspects into consideration when making business decisions.

Leading in Technology

We secure our technological strength by striving for product quality, constant improvements and innovations of products, as well as manufacturing processes.

We strive to be the best in product technology. This ensures that our customers always have optimal solutions available and that we expand and protect our market position.

Leading in Economics

In all our processes we use due diligent business practices and efficiency and strive to improve these continuously.

In the long-term, we will continuously increase our economic performance to raise corporate value, achieve sustained growth and thus secure a successful future of the organization.

We are a modern group of companies which looks back to a tradition and experience of more than 500 years. Since our founding years, a lot has changed, but the values that made our success possible from the beginning remain.

pewag group –
Innovation. Quality. Partnership.



History of the pewag group

Advantage through tradition

The history of pewag group goes back to the 15th century and therefore makes us one of the oldest chain manufacturer worldwide. With our experience we are ready for the future.

Timetable of important events

1479 First documented references of a forging plant in Brückl
1787 Foundation of a chain forge in Kapfenberg
1803 Foundation of a chain forge in Graz
1836 Establishment of an iron casting plant in Brückl
1912 Production of the first pewag snow chain
1923 Merger of plants in Graz and Kapfenberg – Creation of the name "pewag"
1972 Foundation of a sales company in Germany
1975 Foundation of a sales company in the USA
1993 Foundation of pewag austria GmbH
1994 Foundation of the first subsidiary in Czech Republic
1999 Acquisition of the Weissenfels Group
2003 Separation from the Weissenfels Group
2005 Reorganization into 2 groups:
Schneeketten Beteiligungs AG Group – Snow Chains
pewag austria GmbH Group – Technical Chains
2009 Acquisition of Chaineries Limousines S.A.S.
2012 Foundation of the first manufacturing company in the USA
2013 Foundation of various international sales companies



Lithography forging plant Brückl 1855



Anchor chain forge 1878



Chain forgers 1956

Quality management

Our main goal is customer satisfaction.

In this instance, quality means that only those products and services are developed, manufactured and delivered which completely and without compromise satisfy the customer. The pewag group's quality policy, is underlined by the following basic principle: **"we supply high-end products and services to our customers that conform to the technical standards and requirements"**, can be summarised in the subsequent four points.

Market-oriented Quality
In order to maintain and to widen the competitive position of the pewag group, the quality of finished goods and services must be consistent with the specifications of the customer and also with their expectations of one of the leading companies. No product should ever pose a danger to people or the environment.

Economic Quality
As a profit-oriented company, quality is achieved by taking into consideration the material, personnel and financial resources; this means that we establish an appropriate best price/performance ratio for the customer within the acknowledged framework.

Quality Responsibility
Stringent demands are placed on all employees to ensure high standards of quality. No matter what hierarchical level, all managers are in charge of managing quality. Every employee within the pewag group should be educated, motivated and instructed by the management team. It is important for promoting high quality awareness that the education and training of employees is at the forefront, as each employee is responsible for the quality of his/her own work.

For each of our employees, the statement **"QUALITY STARTS WITH ME"** must be true!

Process-oriented Quality
The close interaction between sales, product development, production and customer service is regulated within the individual companies by fixed processes and activities, as well as responsibilities with the aim to reach and maintain the defined quality standards.

AUSTRIA

ISO 14001 TÜV SÜD ISO 9001

Business areas

Working with pewag products

The pewag group has a substantial and diverse spectrum of products and services.

Our range of products varies from traction chains for tires (snow chains for passenger cars, trucks and special-purpose vehicles, tire protection chains for mining vehicles) over different industrial chains to products for the do-it-yourself sector (light chains, belts, etc.)



Segment A
Snow and forestry chains



Segment B
Hoist and conveyor chains



Segment C
Do-it-yourself



Segment D
Engineering



Segment F
Lifting and lashing chains and accessories



Segment G
Tire protection chains

Environment – we take responsibility

Ecological awareness in all areas

Our company's manufacturing location in Kapfenberg, Austria, has been used for iron and steel production for over 270 years. A second facility located in Brückl, Austria, was first documented in records dating back to 1479. Based on this long manufacturing tradition, we take serious responsibility for our products, employees and the environment at all our international locations. Hence, one of our major concerns is to improve energy efficiency and, in doing so, to minimise energy consumption over a long period of time with the development of new production technologies. An important goal is to increase energy efficiency and consequently lower energy demand. Consequently, we develop our products to achieve longer product life-cycles and lower weight but simultaneously, increasing their working load capacities and the safety for our customers. We are committed to upholding all relevant energy and environmental standards by setting clearly defined goals and continually improving our performance. To achieve this goal, we use modern manufacturing technologies. An important step is to provide the necessary resources and to include our employees in the process. We are convinced that well-informed and motivated employees can actively participate in environmental conservation.

Wherever we are unable to avoid an environmental impact, we have set ourselves the goal to continually reduce our energy consumption, waste and environmentally harmful emissions. When purchasing new equipment, we strive to find the best and most efficient technical solution possible. It is important for us to promote the purchase of energy efficient products and services.

Our process-oriented management system regulates the documentation concerning all environmental relevant procedures. It also encompasses preventative measures for possible failures, as well as behavioural instructions for regular and/or extraordinary operational procedures. By systematically monitoring and assessing our environmental activities, we are quickly able to resolve deviances and to take corrective action. This process extends throughout the whole organisation to optimise all business processes. We strive to engage in an open dialogue with our customers, neighbours and authorities to inform them of our energy and environmental engagements.

Through specific communication we want to inform our customers about the environmental aspects of our products – specifically inform them about the longevity of our products. Through meaningful communication, we strive to motivate our suppliers and customers to think – in turn – about their environmental footprint and to put into practice similar environmental standards in their businesses.

pewag group –
Innovation. Quality. Partnership.



Benefits and service

Overview



pewag



pewag
tire protection chains

Benefits

Earth Mover Tires are the highest single cost factor for the operation of a wheeled unit and sensitive to cuts, punctures and other damages.

Their high value means that pewag tire protection chains solve many of these problems by providing the following advantages:

Lower direct hourly operating costs:
- Multiplied tire life – significant reduction of tire costs
- Predictable service life of chains and tires – accurate budgeting at lower costs, low financial costs
- Minimized down-time due to tire failure – maximum equipment availability
- Improved stability, increased traction and better penetration for digging and break-out – increased productivity in output per hour

Additional benefits:
- Optimum tire protection – reduced tire maintenance
- Protection plus traction with chain use – safe operation even in worst conditions







Service

After Sales Service, an elementary key point of pewag's long-term partnership with our customers, is offered by the pewag worldwide network:

- Technical assistance and repair by chain experts
- Training in chain handling (mounting, correct tensioning, repair, adjustment, dismantling, etc.)
- Inspection calls including performance reporting
- Availability of spare parts
- Special tools and accessories facilitating chain handling and maintenance
- Manuals and relevant risk assessments







Application areas

Overview



pewag



Open pit mining

Strong chains for great performance

pewag is always in the forefront when it comes to chaining the world's largest machines and tires. Large-scale mining operations owned by renowned international companies are choosing pewag as their reliable and innovative partner for the protection of their tires.







Characteristics

- Large fleet of earthmovers
- Expensive and vulnerable tires
- Huge mining areas
- Millions of tonnes to be moved
- 24/7 operation







Underground mining and tunnelling

High quality in deepest grounds

From low surface tunnelling to deepest level mining at 4,785 m pewag tire protection chains keep underground operations going. pewag chains are used with a wide range of highly specialized equipment like loaders, shuttle cars, scoops and other wheeled vehicles, for both protection and traction.







Characteristics

- Limited space for chain installation
- Narrow operating space and long driving distances
- Extreme stress and load for the machine, tires and chains
- Difficult equipment and tire maintenance
- Frequent tire failures
- 24/7 operation







Quarrying

The right choice for every need

The largest group of users exploiting all kind of materials, from aggregates to ornamental rock. Their very specific and numerous requirements are fully covered by pewag's wide range of chain solutions.







Characteristics

- High diversity of rock, from soft limestone to hard granite, in all sizes
- Load and carry operation
- Seasonal operation
- Premature tire wear and failure
- 1 to 2, maximum 3 shift operation



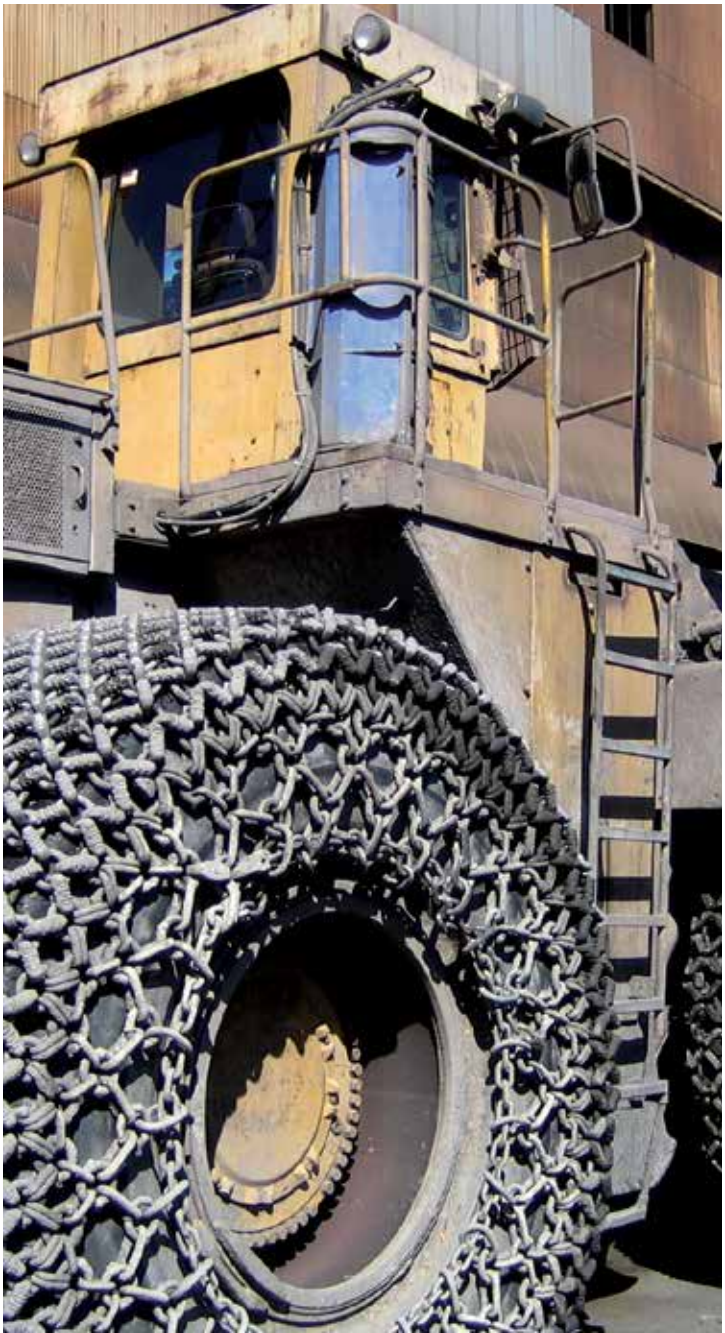




Slag and scrap handling

Tire protection in extreme applications

Very high temperatures, liquid steel slag, large and solid scrap pieces, concrete driveways, etc. mean toughest working conditions. pewag's successful answer: reinforced, highly wear resistant and customized chain designs.







Characteristics

- Temperatures up to 1,200 °C (2,190 °F)
- Punctures and tire burning
- Abrasive ground conditions
- Exceptional stress and load
- Limited time for maintenance
- Operation with time limitation







Traction

Safety with pewag traction chains

pewag chains ensure that mining operations keep on rolling! A great diversity of machines can be chained such as loaders, dozers, graders, dump and service trucks. For seasonal use on ice and snow as well as for continuous use on slippery and muddy ground.









Characteristics

- Ice and snow
- Slippery or muddy surfaces
- Steep inclines
- Spinning wheels
- Safety requirements for operator and machine
- Seasonal or continuous use throughout the year







Products

Product overview



pewag



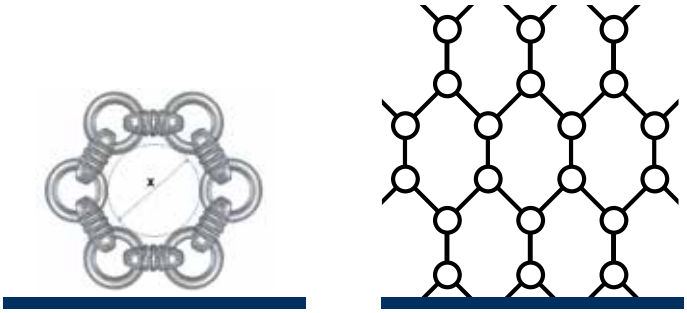
Traction

Mesh design

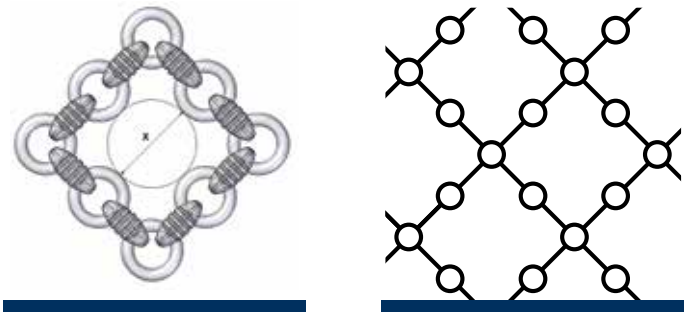
hexa
The hexagonal mesh design ensures excellent grip and sufficient tire protection. Suitable for all vehicles where traction is needed before protection.

quad cross
Special 8-link net construction.
Traction chains for tough applications.

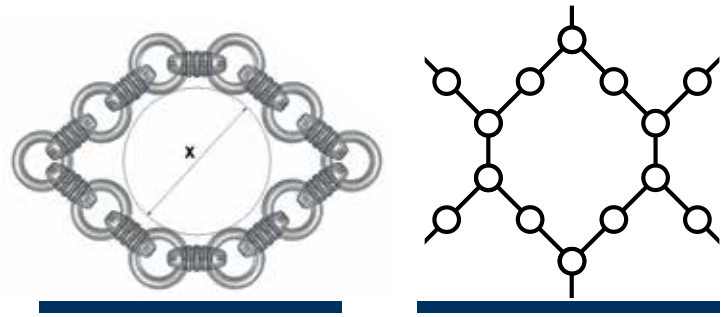
compact cross
Special 10-link net construction provides excellent grip, stable running and the necessary self cleaning. Suitable for all vehicles that require extra traction to fulfil their operational duties.



hexa

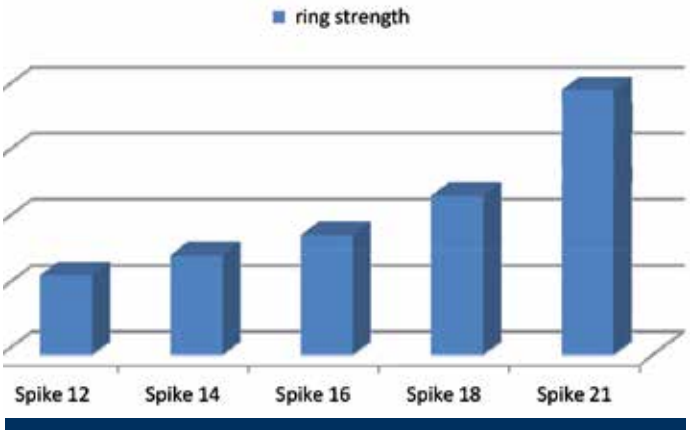


quad cross



compact cross





Recommended link

pewag spike

Narrow link design with prominent grip teeth provides excellent traction and self cleaning. For all applications where traction is needed.

Available sizes: 12 I 14 I 16 I 18
Suitable mesh design: hexa, quad cross, compact cross

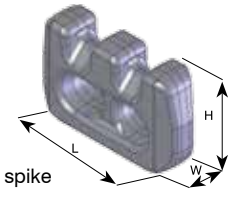


pewag spike 21

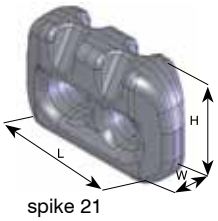
Available sizes: 21
Suitable mesh design: hexa, quad cross, compact cross



Measurements



spike



spike 21

	Link measurements			Ring measurements		Mesh opening (x)		
	L	W	H	d	D	hexa	quad cross	compact cross
12								
spike	60	16	40	12	45	96	99	169
14								
spike	71	19	47	14	50	112	112	194
16								
spike	86	22	54	16	54	130	130	222
18								
spike	88	24	60	18	64	138	140	241
21								
spike	108	30	72	21	70	163	164	275

Application abrasiveness

For mohs hardness (1-5)

The Mohs scale of mineral hardness is a qualitative ordinal scale which characterizes the scratch resistance of various minerals through the ability of a harder material to scratch a softer material.

The hardness of a material is measured against the scale by finding the hardest material that the given material can scratch, and/or the softest material that can scratch the given material. For example, if some material is scratched by apatite but not by fluorite, its hardness on the Mohs scale would fall between 4 and 5.

For example
1-5: Talc, Gypsum, Calcite
5-7: Apatite, Quartz, Mangan
7-10: Topaz, Corundum, Diamond

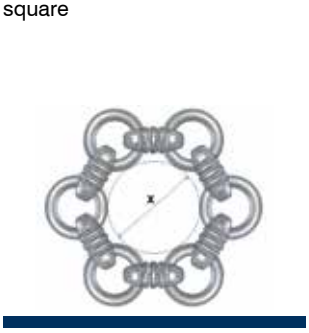
Mesh design

square
The fine mesh of square design provides optimum tire protection even on the sharpest rock.

hexa
The hexagonal mesh design ensures excellent grip and sufficient tire protection. Suitable for all vehicles where traction is needed before protection.

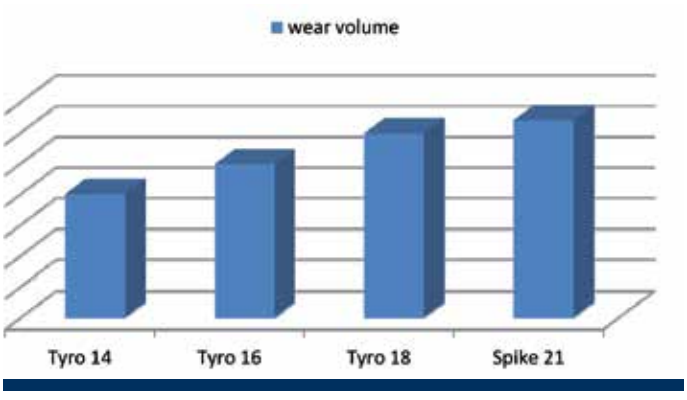


square



hexa





Mohs 1-5

Recommended link

pewag tyro

Mohs hardness (1-5)
Innovative link design with excellent wear volume. By offering best protection and sufficient traction it is suitable for S-L sized earth moving equipment working in soft to medium hard rock applications.

Available sizes: 14 I 16 I 18
Suitable mesh design: square, hexa



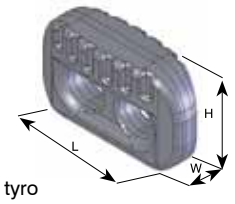
pewag spike 21

Mohs hardness (1-5)
Narrow link design with prominent grip teeth provides excellent traction and self cleaning. For all applications where traction is needed.

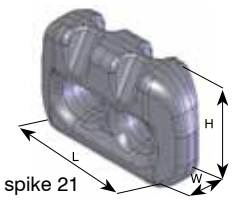
Available sizes: 21
Suitable mesh design: square, hexa



Measurements



tyro



spike 21

	Link measurements			Ring measurements		Mesh opening (x)	
	L	W	H	d	D	square	hexa
14							
tyro	76	26	46	14	50	63	122
16							
tyro	88	30	54	16	54	67	130
18							
tyro	97	34	62	18	64	81	156
21							
spike	108	30	72	21	70	83	163

Application abrasiveness

For mohs hardness (5-7)

The Mohs scale of mineral hardness is a qualitative ordinal scale which characterizes the scratch resistance of various minerals through the ability of a harder material to scratch a softer material.

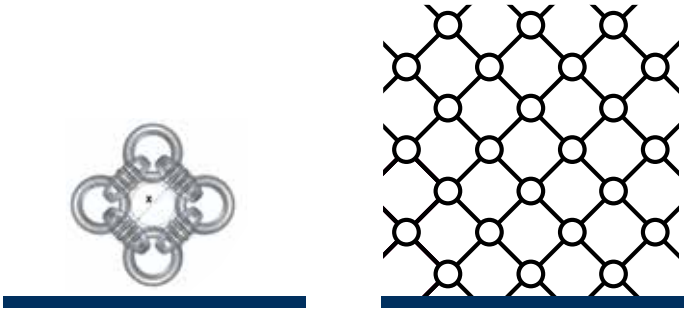
The hardness of a material is measured against the scale by finding the hardest material that the given material can scratch, and/or the softest material that can scratch the given material. For example, if some material is scratched by apatite but not by fluorite, its hardness on the Mohs scale would fall between 4 and 5.

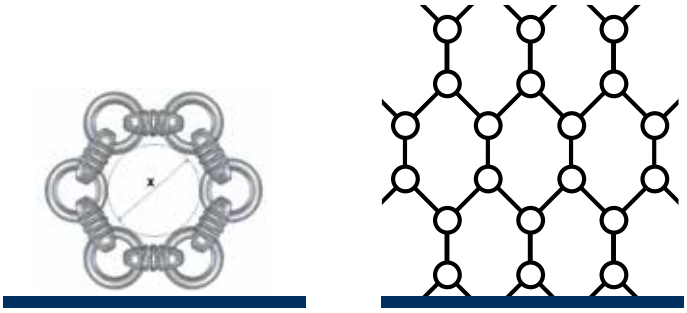
For example
1-5: Talc, Gypsum, Calcite
5-7: Apatite, Quartz, Mangan
7-10: Topaz, Corundum, Diamond

Mesh design

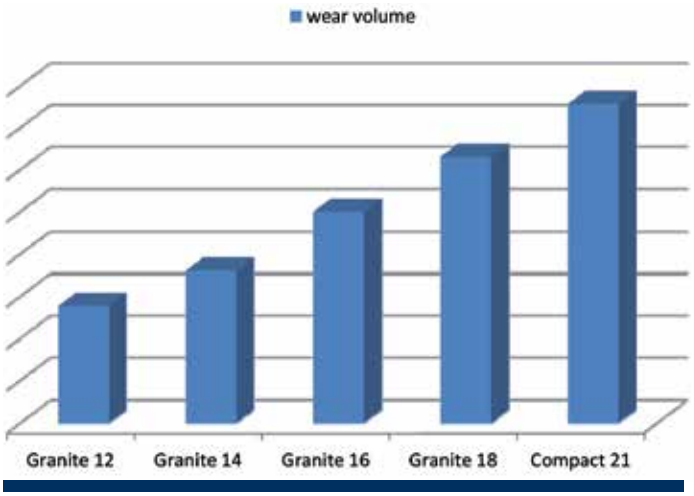
square
The fine mesh of square design provides optimum tire protection even on the sharpest rock.

hexa
The hexagonal mesh design ensures excellent grip and sufficient tire protection. Suitable for all vehicles where traction is needed before protection.


square


hexa





Mohs 5-7

Recommended link

pewag granite

Mohs hardness (5-7)
The multipurpose chain link suitable for slag and scrap handling as well as for all rock applications. This link design offers excellent tire protection and traction.

Available sizes: 12 I 14 I 16 I 18 I 18/20S
Suitable mesh design: square, hexa



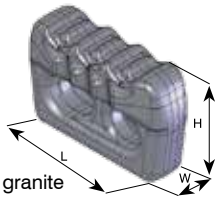
pewag compact

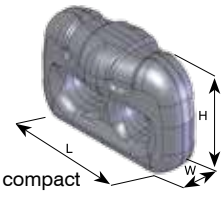
Mohs hardness (5-7)
Heavy duty link for giant loaders with large wear volume for maximum service life. Suitable for all rock applications and in large scale mining operations.

Available sizes: 21
Suitable mesh design: square, hexa



Measurements





	Link measurements			Ring measurements		Mesh opening (x)	
	L	W	H	d	D	square	hexa
12							
granite	63	22	38	12	45	53	103
14							
granite	79	27	46	14	50	63	122
16							
granite	90	34	53	16	54	67	130
18							
granite	100	38	65	18	64	81	156
18/20S							
granite	100	38	65	19.5	64	78	153
21							
compact	108	46	72	21	70	83	163

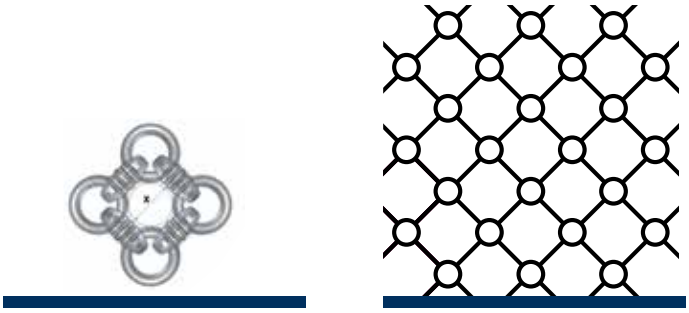
Application abrasiveness

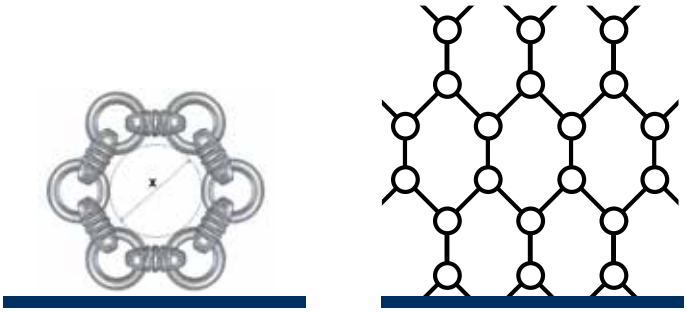
For mohs hardness (7-10)

The Mohs scale of mineral hardness is a qualitative ordinal scale which characterizes the scratch resistance of various minerals through the ability of a harder material to scratch a softer material.

The hardness of a material is measured against the scale by finding the hardest material that the given material can scratch, and/or the softest material that can scratch the given material. For example, if some material is scratched by apatite but not by fluorite, its hardness on the Mohs scale would fall between 4 and 5.

For example
1-5: Talc, Gypsum, Calcite, Fluorite
5-7: Apatite, Quartz, Mangan
7-10: Topaz, Corundum, Diamond


square

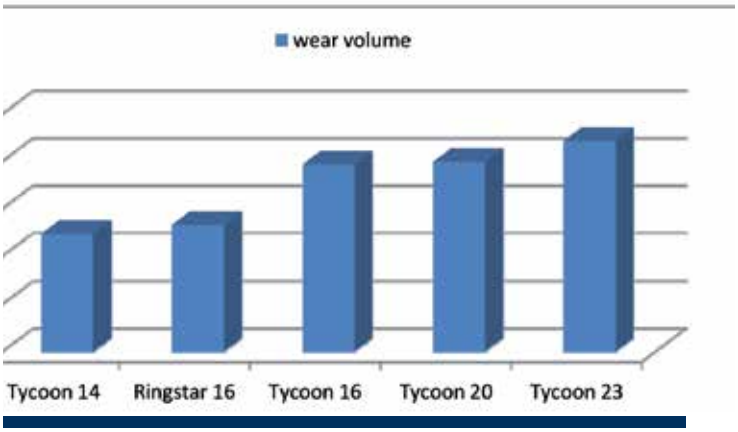

hexa

Mesh design

square
The fine mesh of square design provides optimum tire protection even on the sharpest rock.

hexa
The hexagonal mesh design ensures excellent grip and sufficient tire protection. Suitable for all vehicles where traction is needed before protection.





Mohs 7-10

Recommended link

pewag tycoon

Mohs hardness (7-10)
Ultra-resistant heavy duty wear link especially developed for the world's largest wheel loaders as well as for operations in most abrasive hard rock conditions.

Available sizes: 14 I 16 I 20 I 23
Underground: 14/16 I 16/18S I 20
Suitable mesh design: square, hexa



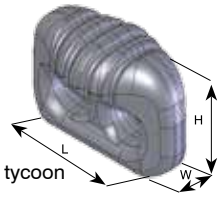
pewag ringstar

Mohs hardness (7-10)
Extremely tight (square) mesh design for optimum tire protection and long service life in wet and abrasive conditions. Excellent traction on ice and snow in hexagonal mesh design.

Available sizes: 16
Suitable mesh design: square, hexa



Measurements



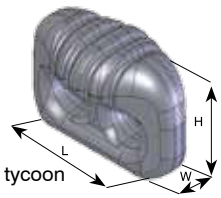
tycoon



ringstar

	Link measurements			Ring measurements		Mesh opening (x)	
	L	W	H	d	D	square	hexa
14							
tycoon	79	39	47	14	50	61	122
16							
tycoon	88	48	59	16	54	60	130
ringstar	-	21	69	14x17	54(*45)	44	96
20							
tycoon	97	54	67.5	19.5	64	74	153
23							
tycoon	112	60	76	23	72	84	170

Underground



tycoon

	Link measurements			Ring measurements		Mesh opening (x)	
14/16							
tycoon	79	39	47	16	54	64	122
16/18S							
tycoon	88	48	59	18	54	60	126
20							
tycoon	97	54	67.5	19.5	64	74	153

With reinforced rings for long driving distance in wet underground applications.

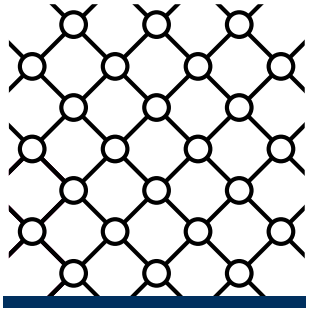
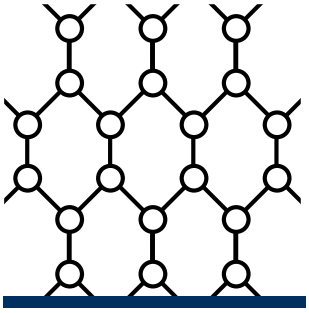
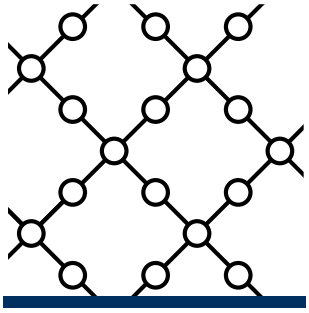
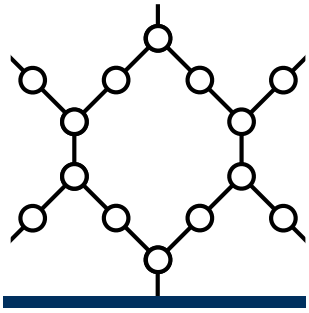
Mesh design

square
The fine mesh of square design provides optimum tire protection even on the sharpest rock.

hexa
The hexagonal mesh design ensures excellent grip and sufficient tire protection. Suitable for all vehicles where traction is needed before protection.

quad cross
Special 8-link net construction. Traction chains for tough applications.

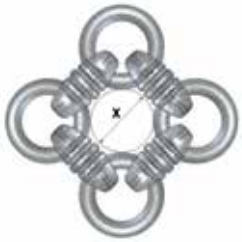
compact cross
Special 10-link net construction provides excellent grip, stable running and the necessary self cleaning. Suitable for all vehicles that require extra traction to fulfil their operational duties.

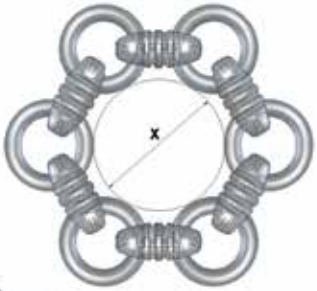
Ring measurements and mesh opening (x)



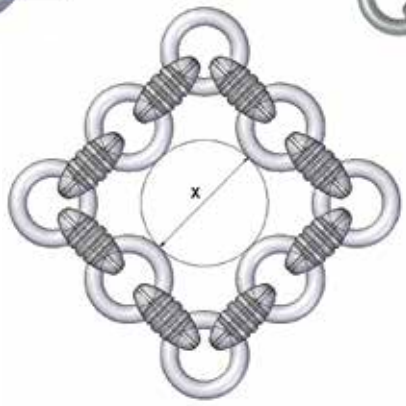
ring



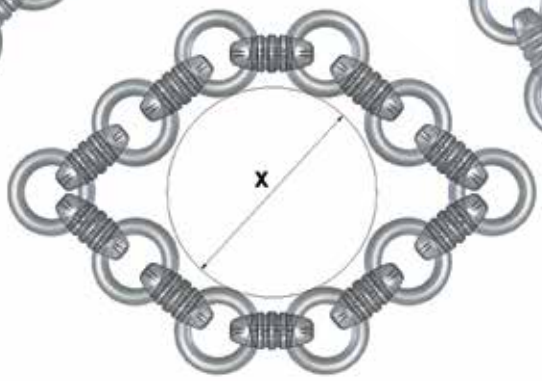
square



hexa



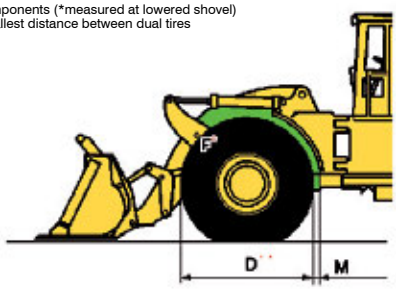
quad cross

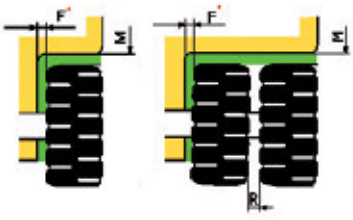


compact cross

Clearance required for TPC

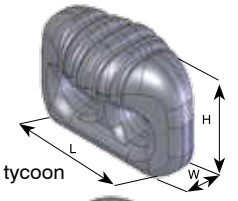
Attention: „F" & „M" measured at fully oscillated axle
M smallest distance between tire surface and machine components
F smallest distance between tire sidewall and machine components (*measured at lowered shovel)
R smallest distance between dual tires







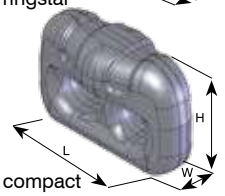
Measurements



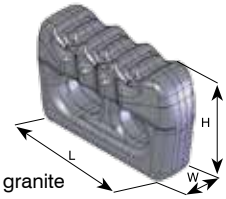
tycoon



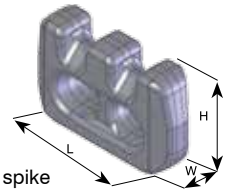
ringstar



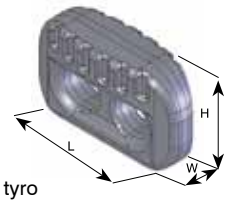
compact



granite

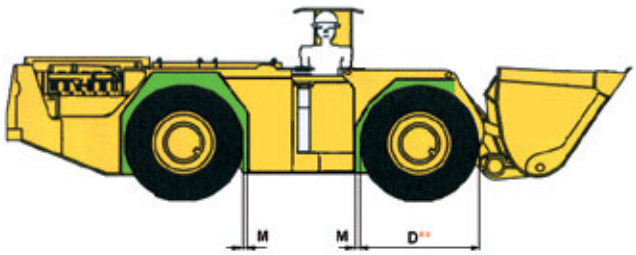


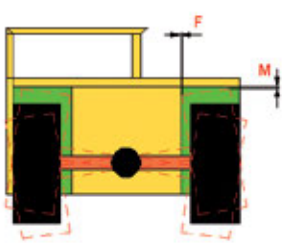
spike



tyro

	Link measurements			Ring measurements		Mesh opening (x)				Clearance required for TPC		
	L	W	H	d	D	square	hexa	quad cross	compact cross	M	F	R
12												
granite	63	22	38	12	45	53	103	103	174	70	50	70
spike	60	16	40	12	45	50	96	99	169	70	50	70
14												
tycoon	79	39	47	14	50	61	122	-	-	80	60	80
granite	79	27	46	14	50	63	122	122	204	80	60	80
tyro	76	26	46	14	50	63	122	122	204	80	60	80
spike	71	19	47	14	50	57	112	112	194	80	60	80
14/16												
tycoon	79	39	47	16	54	64	122	-	-	80	60	80
16												
tycoon	88	48	59	16	54	60	130	-	-	90	70	90
granite	90	34	53	16	54	67	130	130	222	90	70	90
spike	86	22	54	16	54	67	130	130	222	90	70	90
tyro	88	30	54	16	54	67	130	130	222	90	70	90
ringstar	-	21	69	14x17	54(*45)	44	96	-	-	115	70	90
16/18 S												
tycoon	88	48	59	18	54	90	126	-	-	90	70	90
18												
granite	100	38	65	18	64	81	156	156	258	100	70	100
spike	88	24	60	18	64	70	138	140	241	100	70	100
tyro	97	34	62	18	64	81	156	156	258	100	70	100
18/20 S												
granite	100	38	65	19.5	64	78	153	-	-	100	70	100
20												
tycoon	97	54	67.5	19.5	64	74	153	-	-	100	70	100
21												
compact	108	46	72	21	70	83	163	-	-	120	80	110
spike	108	30	72	21	70	83	163	164	275	120	80	110
23												
tycoon	112	60	76	23	72	84	170	-	-	120	80	110





Spare parts and accessories

Overview



pewag



Spare parts

Mounting and repair parts



No. 24 End shackle
to fix the loose end
of the tension chain



No. 31 Connecting-/Repair ring
to connect the tire protection
chain and to repair broken rings



No. 37 Pin lock
to connect the inside and outside chain
and to repair broken links

Accessories

Special tools for easier TPC handling



No. 49 Lever hoist



No. 50 Assembly pliers



No. 61 Allen key



No. 58 Drawing-out hook



No. 59 Mounting spike



No. 60 Tension aid
(10 mm, 13 mm, 16 mm)

Data of vehicle for pewag tire protection chains

1. Machine

   Brand _____ Type _____

2. Tire

   Dimension _____

   Brand _____ Type _____

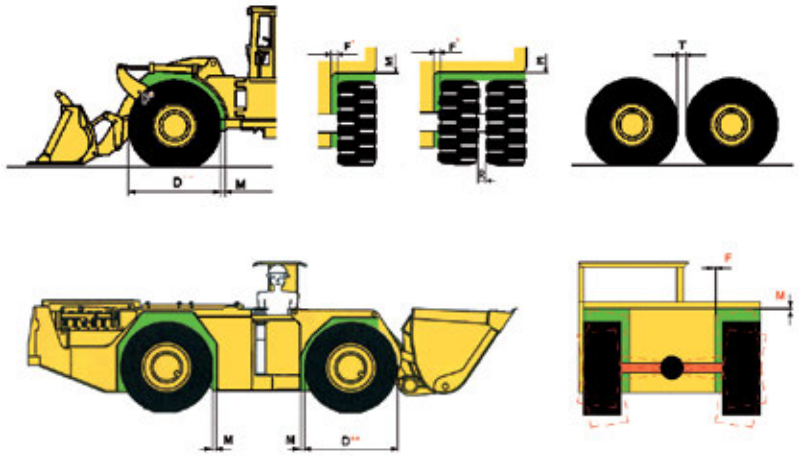
   Tire tread (L2-L5) _____ Tread new ☐ semi worn ☐ worn off ☐

   Dimensions d [mm] _____ B [mm] _____

3. Minimum distance
   (F + M = minimum distance between tire and machine components)

   Front wheels F [mm] _____ M [mm] _____

   Rear wheels F [mm] _____ M [mm] _____ R [mm] _____ T [mm] _____



*„F" measured at lowered shovel
**„D" measured horizontally
Attention: „F" & „M" measured at fully oscillated axle

pewag



SECURITY CHAIN

All Square Casehardened Security Chain

Square Profile Galvanized



13mm



10mm



7mm



Chain Diameter		Inch	Stock Number.	Standard Package	Weight 100 ft.	Finish (ELECTRO-GALVANIZED)	Case Hardened Rockwell Hardness / % Depth	Core Hardnes Rockwell Hardness
In.	mm							
9/32	7	0.276	14827	100'	75	EG	62 RC / 10%	49 RC
3/8	10	0.394	11696	100'	165	EG	62 RC / 10%	49 RC
1/2	12	0.473	56847	50'	239	EG	62 RC / 6%	42 RC

Blue Cover now available! part # 12159N02 Sold per Foot

Security Padlocks for Security Chain

For Chain Diameter		Stock Number.	Description
In.	mm		
9/32	7	4228	Viro Panzer Lock for 9/32 (7mm) Security Chain
3/8	10	4126	Viro Panzer Lock for 3/8" (10mm) Security Chain
3/8	10	4126/KA	Viro Panzer Lock for 3/8" (10mm) Security Chain Keyed Alike
1/2	12	4153	Viro Monolith Lock for 1/2" (12mm) Security Chain



4228



4126



4153