



Because They're Worth It.™

# HAND SAFETY GUIDE



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# THE RINGERS STORY

Founded in 1996 on the principles of passion, quality, and the commitment to hand safety, Ringers Gloves has evolved into the leading global provider of impact safety gloves. We have over 150 styles of hand safety products designed for multiple industries. We are completely committed to ensuring the safety of hands by educating our customers and providing the highest quality task-specific gloves available on the market.

When it comes to safety gloves that make a difference, you can trust Ringers Gloves. No matter what industry you work in, we will help you find the products you need to keep your hands safe.



## Test Pilot Project

Ringers Gloves' Test Pilot Project is a customized hand safety program with a unique approach to providing the best possible safety solutions for our customers. It is an information sharing program to understand your hand safety/injury challenges and recommend the best products for you. In order to understand what your employees face, we will go onsite, observe the workplace environment, and ask the right questions. Afterwards, we work with you to develop solutions that fit your specific needs and supply you with the appropriate gloves required for each individual task. You know your challenges; we know gloves. By working together, we can improve safety.





# RETAIL DISPLAY PROGRAM

## Pegboard Displays



All gloves are packaged and produced with hang tags that can be hung on Ringers pegboards.

4ft wide graphics can be customized to fit on pegboard space.

Pegboard displays are available for more permanent displays inside retail environment.

## Floor Displays



Floor displays are double sided with custom graphics and are ideal for endcaps and high traffic areas.

## Countertop Displays



Countertop displays are available in two sizes. Ideal to help drive promotional product scheduling and promotions. Customized graphics are available.

# GLOVE TECHNOLOGY

## F3 Technology



Every Ringers product is designed and built with **F3** Technology at its core. This means we specifically choose materials and create glove designs that result in the best **FIT**, most anatomically correct **FORM**, and unsurpassed **FUNCTION**.

### Four key issues in hand protection:

- Comfort
- Dexterity
- Protection
- Longevity

### Ringers Advantage:

- Patented features and technology
- Proprietary materials
- In-house design and development
- State of the art manufacturing facilities

By addressing these key issues in design and development, we believe that this is the difference between what makes a glove simply good and what makes a **RINGERS GLOVE TRULY GREAT**.

## Glove Technology

Ringers Gloves uses the highest quality materials in combination with the most innovative technology. Our gloves are put through rigorous testing to meet or exceed CE certification requirements. In accordance with the EN388 testing method, we measure our glove's palm performance in **four different areas**:

- Abrasion Resistance • Blade Cut Resistance • Tear Resistance • Puncture Resistance

## Ringers Advanced TPR

Ringers signature TPR (Thermo Plastic Rubber) design offers maximum coverage and optimal impact protection for fingers and top of hands.

TPR is stitched to the top spandex material instead of sonic welded. Both stitching and sonic welding are manufacturing techniques used to secure TPR to the glove. Stitching allows for the spandex to flex where sonic welding bonds the spandex to the TPR, restricting the material from stretching.

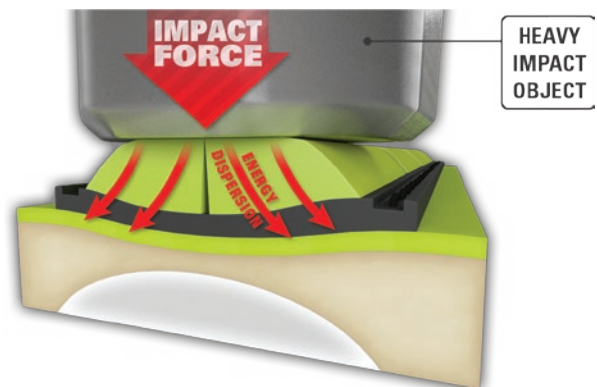
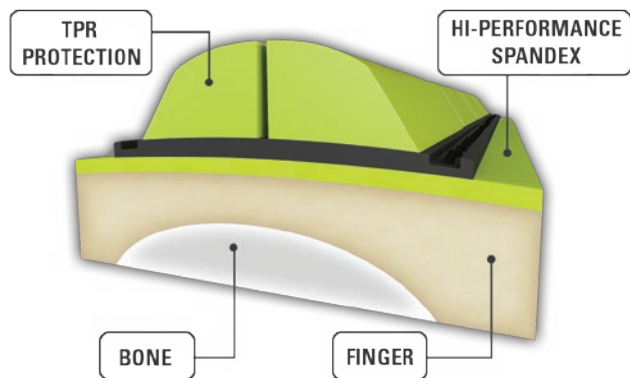
Studies have been completed that reinforces Ringers TPR placement on the glove is the most effective.

## Impact Dispersion

Ringers innovative TPR architecture is designed to disperse impact force energy away from the bone, helping to minimize finger injuries.

Critical factors that increase TPR performance are softness, overall TPR thickness, and proper stitching.

### FINGER TPR SECTION VIEW

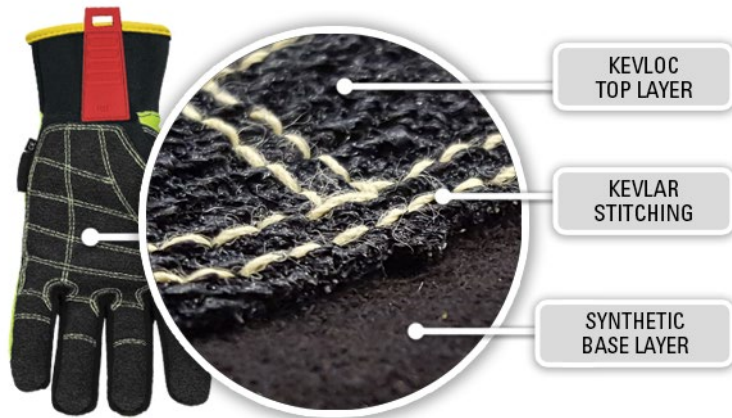


## KevLoc - The Most Rugged and Durable Palm Material

KevLoc is our strongest palm material, a blend of Kevlar and other synthetic fabrics. The ruggedness of KevLoc is its defining feature as well as its high resistance to abrasion, cut and tear. KevLoc is ideal for tasks that require working with abrasive materials or objects. Kevlar stitching reinforces the KevLoc to the palm of the glove.

### Gloves featuring the KevLoc palm:

- 297 Roughneck
  - 297B Roughneck Barrier
  - 299 Roughneck Cut5
  - 299B Roughneck Cut5 Barrier
  - 337 Extrication
  - 327 Barrier 1
  - 285 Leather
  - 345 Rescue
- (Not a complete list)*



KEVLOC  
TOP LAYER

KEVLAR  
STITCHING

SYNTHETIC  
BASE LAYER

## TefLoc - For Oily Surfaces

The TefLoc Plus Grid System fuses a one-piece, Teflon treated base palm material to a single-piece, top layer material, reinforced with Kevlar stitching and sonic welded grip pads.



Teflon® treated synthetic leather is oil resistant, repels water, increasing grip and the overall life of the glove. This material is fully washable.

### Gloves featuring the TefLoc palm:

- 267 Roughneck
- 267B Roughneck Barrier
- 269 Roughneck Cut5
- 277 Zero



SONIC WELDED  
GRIP PADS

KEVLAR  
STITCHING

TEFLON TREATED  
TOP LAYER

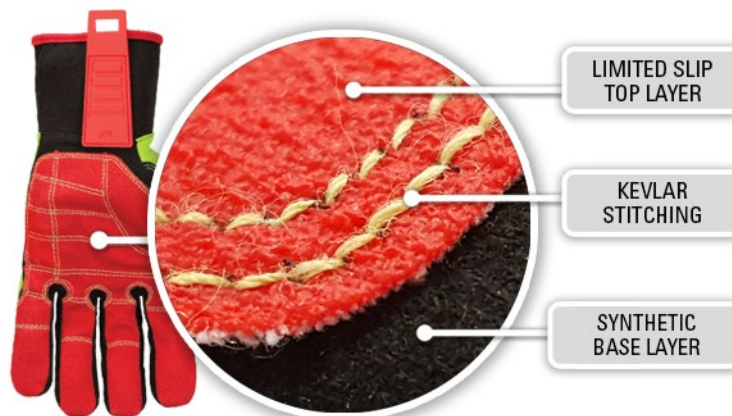
SYNTHETIC  
BASE LAYER

## Limited Slip - For Wet and Dry Surfaces

Limited Slip is a rubber-like material that has a textured surface providing enhanced grip on smooth or polished surfaces that would otherwise slip out of hand. Limited Slip also provides enhanced grip on surfaces that are slippery or wet.

### Gloves featuring the Limited Slip palm:

- 263 Roughneck
- 264 Roughneck Insulated



LIMITED SLIP  
TOP LAYER

KEVLAR  
STITCHING

SYNTHETIC  
BASE LAYER

# PALM MATERIALS

## Super Hero Grip - Full Palm Silicone Pattern

Super Hero Grip is a hex-shaped pattern that is imprinted over synthetic leather using silicone. Silicone has a smooth surface that is highly tacky and provides excellent grip on nearly any dry surface.

**Gloves featuring a padded silicone palm:**

- 160 Super Hero Grip

**Gloves featuring a silicone palm with no padding:**

- 247 R-24 Tacky Grip
- 175 Handler Plus



## Cotton - Traditional Absorbent Palm Material

A Full cotton corded palm provides the traditional feel and function of an absorbent palm material. Cotton is cost effective and durable for general purpose applications.

**Gloves featuring a full cotton palm:**

- 260 Roughneck
- 261 Roughneck Insulated



## Synthetic Leather - General Purpose Palm Material

Synthetic leather is cost effective and durable for general purpose applications. This material can be double layered for reinforcing wear and tear areas on the palm and in stitching seams.

**Gloves featuring a padded synthetic palm:**

- R-14 Mechanics Series

**Gloves featuring a synthetic palm with no padding:**

- Turbo Series
- Super Hero Series
- 259 Roughneck
- 259B Roughneck Barrier

*(Not a complete list)*



## What You Need to Know About CE Glove Standards

Standardized testing insures PPE providers correctly classify their products and are not overstating product features and performance. When it comes to testing standards for hand protection, there are two bodies that perform rigorous material testing in accordance to industry standards.

1. The CE marking can be described as an official seal of approval to sell within the European Union. The CE mark of approval makes a statement to consumers, safety professionals, and purchasers that the product meets safety and consumer PPE requirements.

2. ANSI or American National Standards Institute for hand protection, assists safety managers and employers purchase the appropriate hand protection for workplace hazards based on various physical testing standards for PPE.

Now, unlike CE standards in the European Union, ANSI testing certification is not a consumer requirement in the United States. In fact, many safety professionals in the US look to CE testing standards when making PPE purchasing decisions.

### EN420 - General Glove Requirements

#### EN 420



The EN 420 CE standard ensures that gloves do not cause harm to the end user. Such tests and requirements include:

- pH value + Water vapor transmission and absorption of materials. If an excessive amount of acid or alkali is in the material it indicates poor process control. A high pH value has also been linked to skin dermatitis.

- Chrome Vi content of leather (a known allergen).

EN 420 also examines the overall fit and feel of a glove by testing the sizing / length and finger dexterity.

### EN388 - Mechanical Risks

When it comes to mechanical risks for general industrial applications, the EN 388 CE standard comprises of four main physical tests to measure the resistance of the palm area to: Abrasion, Blade Cut, Tearing, and Puncture.



- **Puncture resistance** level for the amount of force required to pierce the product. Levels 1-4.
- **Tear resistance** level for the amount of force required to tear the product. Levels 1-4.
- **Blade cut resistance** level for the amount of weight required for a blade to cut through the product. Levels 1-5.
- **Abrasion resistance** level for the number of cycles required to wear through the product. Levels 1-4.

### EN511 - Gloves Giving Protection From Cold

This standard applies to any gloves to protect the hands against convective and contact cold down to -50 °C. Protection against cold is expressed by a pictogram followed by a series of 3 performance levels, relating to specific protective qualities.

**New Global Standards for Protective Gloves Are Coming.**  
Proposed changes have been submitted for EN 388 European regulatory standard for protective gloves.



- **Permeability by water.** A score of 0 means that water penetrated the glove after 30 minutes. A score of 1 means no water penetrated after 30 minutes.
- **Resistance to contact cold.** Based on the thermal resistance of the glove material when exposed to contact with a cold object. The higher the score the better insulating capacity. Level 0-4.
- **Resistance to convective cold.** Based on the thermal insulation properties of the glove which are obtained by measuring the transfer of cold via convection. Levels 0-4.





# SUPPORTED INDUSTRIES

## AUTOMOTIVE INDUSTRY

- Full Dipped / Chemical Series
- Super Hero Series
- Turbo Plus Series
- Welding Series
- R-14 Mechanics Series
- R-Flex Series

## MINING INDUSTRY

- Full Dipped / Chemical Series
- Fire / Rescue Series
- Super Hero Series
- Turbo Plus Series
- Sub-Zero Series
- Electric / Utility Series
- Leather Series
- R-Flex Series
- Welding Series

## ENGINEERING INDUSTRY

- Super Hero Series
- Turbo Plus Series
- Electric / Utility Series
- Leather Series
- R-14 Mechanics Series
- R-Flex Series
- Roughneck Series
- Welding Series

## OIL & GAS INDUSTRY

- Full Dipped / Chemical Series
- Fire / Rescue Series
- Super Hero Series
- Turbo Plus Series
- Sub-Zero Series
- Electric / Utility Series
- Law Enforcement Series
- Leather Series
- R-14 Mechanics Series
- R-Flex Series
- Roughneck Series
- Welding Series

## FOOD PROCESSING INDUSTRY

- Super Hero Series
- Turbo Plus Series
- Electric / Utility Series
- Leather Series
- R-14 Mechanics Series
- R-Flex Series
- Welding Series

## PUBLIC SAFETY INDUSTRY

- Fire / Rescue Series
- Super Hero Series
- Turbo Plus Series
- Sub-Zero Series
- Law Enforcement Series
- Leather Series
- R-14 Mechanics Series

## MANUFACTURING INDUSTRY

- Full Dipped / Chemical Series
- Super Hero Series
- Turbo Plus Series
- Sub-Zero Series
- Electric / Utility Series
- Leather Series
- R-14 Mechanics Series
- R-Flex Series
- Roughneck Series
- Welding Series

## PUBLIC WORKS INDUSTRY

- Full Dipped / Chemical Series
- Super Hero Series
- Turbo Plus Series
- Electric / Utility Series
- Law Enforcement Series
- R-14 Mechanics Series
- R-Flex Series

## MATERIAL HANDLING INDUSTRY

- Super Hero Series
- Turbo Plus Series
- Sub-Zero Series
- Electric / Utility Series
- R-Flex Series

## UTILITIES INDUSTRY

- Super Hero Series
- Turbo Plus Series
- Electric / Utility Series
- Leather Series
- R-14 Mechanics Series
- R-Flex Series
- Roughneck Series
- Welding Series



# GLOVE SERIES OVERVIEW

		GLOVE SERIES											
		Fire/Rescue/Extrication	Law Enforcement	Full Dipped/Chemical	Leather	R-14 Mechanics	R-Flex	Roughneck	Super Hero	Turbo Plus	Welding	Sub-Zero	Electric Utility
INDUSTRIES	AUTOMOTIVE			✓		✓	✓		✓	✓	✓		
	ENGINEERING				✓	✓	✓	✓	✓	✓	✓		✓
	FOOD PROCESSING				✓	✓	✓		✓	✓	✓		✓
	MANUFACTURING			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	MATERIAL HANDLING						✓		✓	✓		✓	✓
	MINING	✓		✓	✓		✓		✓	✓	✓	✓	✓
	OIL & GAS	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	PUBLIC SAFETY	✓	✓		✓	✓			✓	✓		✓	
	PUBLIC WORKS		✓	✓		✓	✓		✓	✓			✓
	UTILITIES				✓	✓	✓	✓	✓	✓	✓		✓

GLOVE CATEGORIES	
<b>HEAVY DUTY</b>	Roughneck
<b>MEDIUM DUTY</b>	Super Hero
<b>LIGHT DUTY</b>	Turbo Plus
<b>FORM FITTING</b>	R-Flex
<b>SPECIALTY</b>	Fire/Rescue/Extrication, Full Dipped/Chemical, Law Enforcement, Leather, Sub-Zero, R-14 Mechanics, Electric Utility



# ROUGHNECK® SERIES HEAVY DUTY

## SERIES OVERVIEW



**259 - Roughneck®**  
Cut5  
Synthetic Leather Palm



**259B - Roughneck®**  
Cut5 • Barrier  
Synthetic Leather Palm



**260 - Roughneck®**  
Cotton Palm



**261 - Roughneck®**  
Insulated  
Cotton Palm



**263 - Roughneck®**  
Limited Slip Palm



**264 - Roughneck®**  
Insulated  
Limited Slip Palm



**266 - Roughneck®**  
Insulated  
Synthetic Leather Palm



**267 - Roughneck®**  
TefLoc Palm



**267B - Roughneck®**  
Barrier  
TefLoc Palm



**268 - Roughneck®**  
Vented Mesh  
TefLoc Palm



**269 - Roughneck®**  
Cut5  
TefLoc Palm



**297 - Roughneck®**  
KevLoc Palm



**297B - Roughneck®**  
Barrier  
KevLoc Palm



**298 - Roughneck®**  
Vented Mesh  
KevLoc Palm



**299 - Roughneck®**  
Cut5  
KevLoc Palm



**299B - Roughneck®**  
Cut5 • Barrier  
KevLoc Palm

## INDUSTRIES

- Engineering
- Manufacturing
- Oil & Gas
- Utilities



259

ROUGHNECK®

CUT5 • SYNTHETIC LEATHER



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- Durable synthetic leather palm for enhanced grip
- CE rated for EN388 level 5 cut resistance and level 4 puncture resistance
- Kevlar stitched palm reinforcement
- Extended neoprene wrist closure
- High visibility colors for increased safety



COTTON PALM



HI-VIS



CUT RESISTANT



AIR DRY



MACHINE WASH

EN 388

EN 420



4 5 4 4



S	M	L	XL	2XL	3XL
259-08	259-09	259-10	259-11	259-12	259-13

259B

ROUGHNECK®

CUT5 • BARRIER • SYNTHETIC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- Waterproof barrier to keep hands dry
- Durable synthetic leather palm for enhanced grip
- CE rated for EN388 level 5 cut resistance and level 4 puncture resistance
- Kevlar stitched palm reinforcement
- Liquid resistant coating on top of hand
- Extended neoprene wrist closure
- High visibility colors for increased safety



WATER PROOF



PUNCTURE RESISTANT



CUT RESISTANT



AIR DRY



HAND WASH

EN 388

EN 420



4 5 4 4



S	M	L	XL	2XL	3XL
259B-08	259B-09	259B-10	259B-11	259B-12	259B-13

260

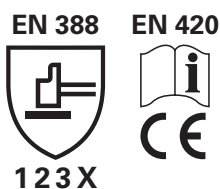
ROUGHNECK®

COTTON



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- Proprietary cotton material on full palm designed specifically for the oil & gas industry
- CE rated for EN388 level 2 cut resistance
- High visibility colors for increased safety
- Extended neoprene wrist closure



S	M	L	XL	2XL	3XL
260-08	260-09	260-10	260-11	260-12	260-13

ROUGHNECK®

261

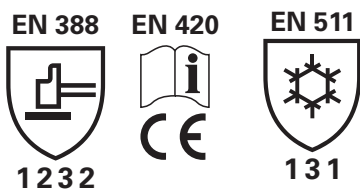
ROUGHNECK®

INSULATED • COTTON



TECHNOLOGY

- TPR impact protection on top of hands and full length of fingers
- Proprietary cotton material on full palm designed specifically for the oil & gas industry
- Waterproof barrier to keep hands dry
- High visibility colors for increased safety
- Extended neoprene wrist closure



S	M	L	XL	2XL	3XL
261-08	261-09	261-10	261-11	261-12	261-13

**263**
**ROUGHNECK®**
**LIMITED SLIP**

**TECHNOLOGY**

- TPR impact protection on top of hand and full length of fingers
- High visibility for increased safety
- CE rated for EN388 level 2 cut and puncture resistance
- Limited Slip grip system on palm & fingers
- Extended airprene wrist closure
- Kevlar stitched palm



EN 388

EN 420



3222



XS	S	M	L	XL	2XL	3XL	4XL
263-07	263-08	263-09	263-10	263-11	263-12	263-13	263-14

**264**
**ROUGHNECK®**
**INSULATED • LIMITED SLIP**

**TECHNOLOGY**

- TPR impact protection on top of hands and full length of fingers
- High visibility colors for increased safety
- CE rated for EN388 level 2 cut and level 3 puncture resistance
- Waterproof barrier to keep hands dry
- Extended neoprene wrist closure
- Limited Slip grip system on palm & fingers
- Kevlar stitched palm



EN 388

EN 420

EN 511



3223



131

S	M	L	XL	2XL	3XL
264-08	264-09	264-10	264-11	264-12	264-13

266

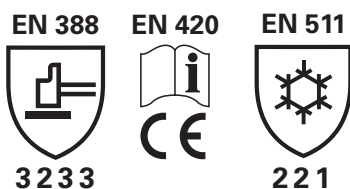
ROUGHNECK®

INSULATED • SYNTHETIC



TECHNOLOGY

- TPR impact protection on top of hands and full length of fingers
- High visibility colors for increased safety
- CE rated for EN388 level 2 cut resistance
- Proprietary waterproof barrier to keep hands dry
- Touchscreen compatibility on index, middle finger and thumb tips
- Extended neoprene wrist closure
- Synthetic leather grip patch system on palm
- Kevlar stitched palm



S	M	L	XL	2XL	3XL
266-08	266-09	266-10	266-11	266-12	266-13

ROUGHNECK®

267

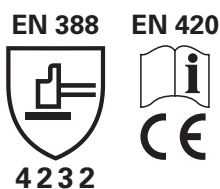
ROUGHNECK®

TEFLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility for increased safety
- CE rated for EN388 level 2 cut and puncture resistance
- TefLoc grip system on palm & fingers, resists oil & enhances grip
- Extended airprene wrist closure
- Kevlar stitched palm



XS	S	M	L	XL	2XL	3XL	4XL
267-07	267-08	267-09	267-10	267-11	267-12	267-13	267-14

267B

ROUGHNECK®

BARRIER • TEFLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- Waterproof barrier to keep hands dry
- CE rated for EN388 level 2 cut and puncture resistance
- High visibility colors and reflective cuff piping for increased safety
- TefLoc grip system on palm & fingers, resists oil & enhances grip
- Extended neoprene wrist closure
- Kevlar stitched palm



EN 388

EN 420

EN 511



3232

111

S	M	L	XL	2XL	3XL
267B-08	267B-09	267B-10	267B-11	267B-12	267B-13

268

ROUGHNECK®

VENTED MESH • TEFLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility colors for increased safety
- Vented mesh construction for better ventilation
- CE rated for EN388 level 2 cut and level 2 puncture resistance
- TefLoc grip system on palm & fingers enhances grip
- Extended vented mesh wrist closure
- Kevlar stitched palm



EN 388

EN 420



3222

S	M	L	XL	2XL	3XL
268-08	268-09	268-10	268-11	268-12	268-13



269

ROUGHNECK®

CUT5 • TEFLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility colors for increased safety
- CE rated for EN388 level 5 cut and level 3 puncture resistance
- TefLoc grip system on palm & fingers, resists oil & enhances grip
- Extended airprene wrist closure
- Kevlar stitched palm



EN 388 EN 420  
  
 3 5 4 3

S	M	L	XL	2XL	3XL
269-08	269-09	269-10	269-11	269-12	269-13

ROUGHNECK®

297

ROUGHNECK®

KEVLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility for increased safety
- CE rated for EN388 level 3 cut and puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Extended airprene wrist closure
- Kevlar stitched with padding on palm



EN 388 EN 420  
  
 4 3 4 3

XS	S	M	L	XL	2XL	3XL	4XL
297-07	297-08	297-09	297-10	297-11	297-12	297-13	297-14

**297B**
**ROUGHNECK®**
**BARRIER • KEVLOC**

**TECHNOLOGY**

- TPR impact protection on top of hand and full length of fingers
- Waterproof barrier to keep hands dry
- CE rated for EN388 level 3 cut and puncture resistance
- High visibility colors and reflective cuff piping for increased safety
- KevLoc grip system on palm & fingers enhances grip
- Extended neoprene wrist closure
- Kevlar stitched with padding on palm



EN 388



4 3 4 3

EN 420



EN 511



1 2 1

S	M	L	XL	2XL	3XL
297B-08	297B-09	297B-10	297B-11	297B-12	297B-13

**298**
**ROUGHNECK®**
**VENTED MESH • KEVLOC**

**TECHNOLOGY**

- TPR impact protection on top of hand and full length of fingers
- High visibility colors for increased safety
- Constructed with vented mesh for better ventilation
- CE rated for EN388 level 3 cut and puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Extended vented mesh wrist closure
- Kevlar stitched palm



EN 388



4 3 4 3

EN 420



S	M	L	XL	2XL	3XL
298-08	298-09	298-10	298-11	298-12	298-13

299

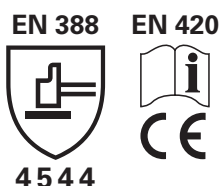
ROUGHNECK®

CUT5 • KEVLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility colors for increased safety
- CE rated for EN388 level 5 cut and level 4 puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Extended airprene wrist closure
- Kevlar stitched palm



S	M	L	XL	2XL	3XL
299-08	299-09	299-10	299-11	299-12	299-13

ROUGHNECK®

299B

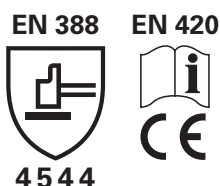
ROUGHNECK®

CUT5 • BARRIER • KEVLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- Waterproof barrier to keep hands dry
- Cut rated for EN388 level 5 and puncture level 4 palm protection
- High visibility colors and reflective cuff piping for increased safety
- KevLoc grip system on palm & fingers enhances grip
- Extended neoprene wrist closure
- Kevlar stitched with padding on palm



XS	S	M	L	XL	2XL	3XL	4XL
299B-07	299B-08	299B-09	299B-10	299B-11	299B-12	299B-13	299B-14



# SUPER HERO SERIES

## MEDIUM DUTY

### SERIES OVERVIEW



**160 - Super Hero**  
Silicone Palm



**161 - Super Hero**  
Synthetic Leather Palm



**169 - Super Hero**  
Cut5  
Synthetic Leather Palm



**179 - Super Hero**  
Cut5  
Synthetic Leather Palm

### INDUSTRIES

- Automotive
- Engineering
- Food Processing
- Manufacturing
- Material Handling
- Mining
- Oil & Gas
- Public Safety
- Public Works
- Utilities

**WANT SUPER HERO  
GRIP?**



**GET A HOLD OF  
THIS**

160

SUPER HERO

SILICONE PALM



TECHNOLOGY

- TPR impact protection on top with maximum coverage for knuckles & fingers
- Knuckle TPR design with two detached fingers for better flexibility
- Secured cuff closure with hook and loop TPR pull tab closure
- Proprietary silicone grip technology on palm
- Split-fit padded palm for comfort
- High visibility colors for increased safety
- Premium synthetic leather palm for long lasting durability
- Seamless index finger design protecting vulnerable wear and tear zone

EN 388 EN 420  
  
 4 1 3 1



S	M	L	XL	2XL	3XL
160-08	160-09	160-10	160-11	160-12	160-13

SUPER HERO

161

SUPER HERO

SYNTHETIC LEATHER



TECHNOLOGY

- TPR impact protection on top with maximum coverage for knuckles & fingers
- Knuckle TPR design with two detached fingers for better flexibility
- Reinforced thumb, index, and middle finger tips for extra durability
- Split-fit padded palm for comfort
- Secured cuff closure with hook and loop rubber pull tab
- High visibility colors for increased safety
- Premium synthetic leather palm for long lasting durability
- Seamless index finger design protecting vulnerable wear and tear zone

EN 388 EN 420  
  
 2 1 3 1



S	M	L	XL	2XL	3XL
161-08	161-09	161-10	161-11	161-12	161-13

169

**SUPER HERO**

**CUT5 • SYNTHETIC LEATHER**



**TECHNOLOGY**

- TPR impact protection on top of hand with maximum coverage for knuckles and fingers
- Elastic band with hook and loop rubber pull tab closure
- CE rated for EN388 level 3 puncture resistance
- Premium synthetic leather used in palm construction for long lasting durability
- Seamless index finger design protecting vulnerable wear and tear zone

EN 388 EN 420  
  
 3 5 4 3



S	M	L	XL	2XL	3XL
169-08	169-09	169-10	169-11	169-12	169-13

SUPER HERO

179

**SUPER HERO**

**CUT5 • SYNTHETIC LEATHER**



**TECHNOLOGY**

- TPR impact protection on top of hand with maximum coverage for knuckles and fingers
- Slip-on elastic cuff allows for easy access
- CE rated for EN388 level 3 puncture resistance
- Premium synthetic leather used in palm construction for long lasting durability
- Seamless index finger design protecting vulnerable wear and tear zone

EN 388 EN 420  
  
 3 5 4 3



S	M	L	XL	2XL	3XL
179-08	179-09	179-10	179-11	179-12	179-13



# TURBO PLUS SERIES

## LIGHT DUTY

### SERIES OVERVIEW



**111 - Turbo Plus**  
Slip-on  
Synthetic Leather Palm



**113 - Turbo Plus**  
Slip-on  
Synthetic Leather Palm



**115 - Turbo Plus**  
Slip-on  
Synthetic Leather Palm



**116 - Turbo Plus**  
Slip-on  
Synthetic Leather Palm



**118 - Turbo Plus**  
Slip-on  
Synthetic Leather Palm



**131 - Turbo Plus**  
Hook & loop closure  
Synthetic Leather Palm



**133 - Turbo Plus**  
Hook & loop closure  
Synthetic Leather Palm



**135 - Turbo Plus**  
Hook & loop closure  
Synthetic Leather Palm



**136 - Turbo Plus**  
Hook & loop closure  
Synthetic Leather Palm



**138 - Turbo Plus**  
Hook & loop closure  
Synthetic Leather Palm

### INDUSTRIES

- Automotive
- Food Processing
- Material Handling
- Oil & Gas
- Public Works
- Engineering
- Manufacturing
- Mining
- Public Safety
- Utilities

**SLIP-ON CUFF**  
QUICK ACCESS & REMOVAL

**REFLECTIVE MARKINGS**  
INCREASES HAND VISIBILITY

**COMFORT MESH**  
SOFT AND DURABLE MATERIAL  
COVERING TOP OF HAND

**SYNTHETIC LEATHER  
SPLIT PALM**  
MULTI-PURPOSE PALM  
FOR GENERAL  
APPLICATIONS



111

TURBO PLUS

SLIP-ON • SYNTHETIC



TECHNOLOGY

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388 EN 420  
  
 3121 CE



S	M	L	XL	2XL
111-08	111-09	111-10	111-11	111-12

TURBO PLUS

113

TURBO PLUS

SLIP-ON • SYNTHETIC



TECHNOLOGY

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388 EN 420  
  
 3121 CE



2XS	XS	S	M	L	XL	2XL
113-06	113-07	113-08	113-09	113-10	113-11	113-12



115

TURBO PLUS

SLIP-ON • SYNTHETIC



TECHNOLOGY

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388  
 3121

EN 420  
 CE



S	M	L	XL	2XL
115-08	115-09	115-10	115-11	115-12

116

TURBO PLUS

SLIP-ON • SYNTHETIC



TECHNOLOGY

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388  
 3121

EN 420  
 CE



S	M	L	XL	2XL
116-08	116-09	116-10	116-11	116-12

TURBO PLUS

118

**TURBO PLUS**

**SLIP-ON • SYNTHETIC**



**TECHNOLOGY**

- Elastic band with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388 EN 420  
  
 3121 CE



S	M	L	XL	2XL	3XL
118-08	118-09	118-10	118-11	118-12	118-13

TURBO PLUS

131

**TURBO PLUS**

**HOOK & LOOP • SYNTHETIC**



**TECHNOLOGY**

- Elastic band with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388 EN 420  
  
 3121 CE



S	M	L	XL	2XL
131-08	131-09	131-10	131-11	131-12

133

TURBO PLUS

HOOK & LOOP • SYNTHETIC



TECHNOLOGY

- Elastic band with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388  
 3 1 2 1

EN 420  
 CE



2XS	XS	S	M	L	XL	2XL	3XL
133-06	133-07	133-08	133-09	133-10	133-11	133-12	133-13

135

TURBO PLUS

HOOK & LOOP • SYNTHETIC



TECHNOLOGY

- Elastic band with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility

EN 388  
 3 1 2 1

EN 420  
 CE



S	M	L	XL	2XL	3XL
135-08	135-09	135-10	135-11	135-12	135-13

TURBO PLUS

136

TURBO PLUS

HOOK & LOOP • SYNTHETIC



TECHNOLOGY

- Elastic band with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility



EN 388  
3121

EN 420  
CE

S	M	L	XL	2XL	3XL
136-08	136-09	136-10	136-11	136-12	136-13

TURBO PLUS

138

TURBO PLUS

HOOK & LOOP • SYNTHETIC



TECHNOLOGY

- Elastic band with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility



EN 388  
3121

EN 420  
CE

S	M	L	XL	2XL	3XL
138-08	138-09	138-10	138-11	138-12	138-13

# R-FLEX SERIES

## FORM FITTING

### SERIES OVERVIEW



**013 - 1/2 Nitrile Dip**  
Cut1  
NBR Foam



**023 - 3/4 Nitrile Dip**  
Cut1  
NBR Foam



**043 - R-3**  
Cut3  
NBR Foam



**044 - R-4CW**  
Cut4  
NBR Foam



**045 - R-5**  
Cut5  
NBR Foam



**046 - R-5F**  
Cut5  
Knit - Food Grade



**053 - R-3LD**  
Cut3  
Crinkle Latex Dip



**055 - R-5LD**  
Cut5  
Crinkle Latex Dip



**060 - Knit Cut5**  
Impact  
Base Glove



**064 - Knit Cut5**  
Impact  
Crinkle Latex Dip



**065 - Knit Cut5**  
Impact  
Sandy Nitrile Dip

### INDUSTRIES

- Automotive
- Food Processing
- Material Handling
- Oil & Gas
- Utilities
- Engineering
- Manufacturing
- Mining
- Public Works



013

NITRILE

1/2 NITRILE DIP



TECHNOLOGY

- Ergonomically pre-curved design
- Nitrile dipped breathable nylon shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions



EN 388  
 3111

EN 420  
 CE

S	M	L	XL	2XL
013-08	013-09	013-10	013-11	013-12

023

NITRILE PLUS

3/4 NITRILE DIP



TECHNOLOGY

- Ergonomically pre-curved design
- Nitrile dipped breathable nylon shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions



S	M	L	XL	2XL
023-08	023-09	023-10	023-11	023-12

R-FLEX

043

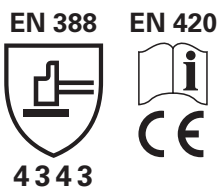
R-3

NBR FOAM DIP



**TECHNOLOGY**

- CE rated for EN388 level 3 cut resistance
- Nitrile dipped breathable shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon



S	M	L	XL	2XL
043-08	043-09	043-10	043-11	043-12

044

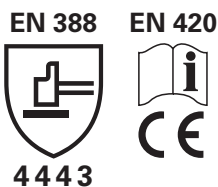
R-4 COLD WEATHER

NBR FOAM DIP



**TECHNOLOGY**

- CE rated for EN388 level 4 cut resistance
- Nitrile dipped breathable shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- Thin fleece lining
- UHMWPE / HPPE nylon
- Glass fiber material



S	M	L	XL	2XL
044-08	044-09	044-10	044-11	044-12

R-FLEX

045

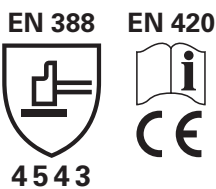
R-5

NBR FOAM DIP



**TECHNOLOGY**

- CE rated for EN388 level 5 cut resistance
- Nitrile dipped breathable shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon
- Glass fiber material



S	M	L	XL	2XL
045-08	045-09	045-10	045-11	045-12

046

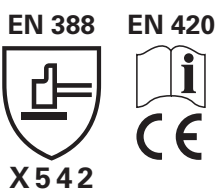
R-5F

CUT5 • KNIT



**TECHNOLOGY**

- Built with Dyneema® "The world's strongest fiber"
- Lightweight & form fitting for maximum dexterity, touch sensitivity, and comfort
- CE level 5 and ANSI level 4 cut resistance
- Comfort Fit Technology™ for increased dexterity and touch
- Tested to ASTM Standard 1790-05 and EN388
- Constructed according to FDA 21 CFR 117.2800 and approved for contact with food in manufacturing / processing environments
- DOUBLEGUARD® - proprietary lifetime antimicrobial protection



XS	S	M	L	XL	2XL
046-07	046-08	046-09	046-10	046-11	046-12

R-FLEX



053

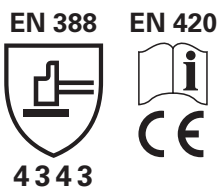
R-3LD

CRINKLE LATEX DIP



TECHNOLOGY

- CE rated for EN388 level 3 cut resistance
- Latex dipped breathable shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon



S	M	L	XL	2XL
053-08	053-09	053-10	053-11	053-12

055

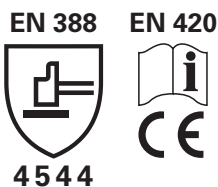
R-5LD

CRINKLE LATEX DIP



TECHNOLOGY

- CE rated for EN388 level 5 cut resistance
- Latex dipped breathable shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon
- Glass fiber material



S	M	L	XL	2XL
055-08	055-09	055-10	055-11	055-12

R-FLEX

060

KNIT CUT5

BASE GLOVE



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility colors on finger TPR for increased safety
- CE rated for EN388 level 5 cut resistance
- Durable and breathable knit shell
- Excellent dexterity for all working conditions
- Durable thumb base reinforcement



EN 388 EN 420  
  
 3 5 4 0

S	M	L	XL	2XL	3XL
060-08	060-09	060-10	060-11	060-12	060-13

064

KNIT CUT5

CRINKLE LATEX DIP



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- High visibility finger TPR and palm for increased safety
- CE rated for EN388 level 5 cut resistance and level 4 puncture resistance
- Soft latex dip with enhanced crinkle finish for better grip performance
- Durable and breathable knit shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions



EN 388 EN 420  
  
 4 5 4 4

S	M	L	XL	2XL
064-08	064-09	064-10	064-11	064-12

R-FLEX

**065**

**KNIT CUT5**

**SANDY NITRILE DIP**



**TECHNOLOGY**

- TPR impact protection on top of hand and full length of fingers
- High visibility finger TPR and palm for increased safety
- CE rated for EN388 level 5 cut resistance and level 3 puncture resistance
- Soft nitrile foam dip with sandy finish
- Durable and breathable knit shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions



EN 388

EN 420



4543



XS	S	M	L	XL	2XL	3XL
065-07	065-08	065-09	065-10	065-11	065-12	065-13

R-FLEX



# FULL DIPPED / CHEMICAL SERIES SPECIALTY

## SERIES OVERVIEW



**075 - R-75**  
Impact • Chemical  
Full PVC Dip



**077 - R-77**  
Impact  
Full Nitrile / PVC Dip

## INDUSTRIES

- Automotive
- Manufacturing
- Mining
- Oil & Gas
- Public Works



# R-75

For the first time ever, three crucial technologies are expertly crafted together to create a truly one-of-a-kind solution. Meet the R-75.

**IMPACT  
PROTECTION**

**CUT  
LEVEL 5**

**CHEMICAL  
RESISTANT**

**075**
**R-75**
**IMPACT • CUT5 • CHEMICAL**

**TECHNOLOGY**

- TPR impact protection on top of hand for maximum coverage
- Proprietary PVC coating for waterproof and chemical resistance
- Durable textured palm coating for enhanced grip
- CE rated for EN388 cut resistance level 5 and abrasion resistance level 4
- CE rated for EN374: A (Methanol), J (n-Heptane), K (Sodium Hydroxide 40%), L (Sulfuric Acid 96%)
- High visibility colors for increased safety
- Gauntlet-style, to-the-elbow cuff to keep debris and liquid away from hands

EN 374-1



EN 374-1



A J K L

EN 388



4 5 4 1

EN 420



WATER PROOF

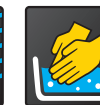


OIL RESISTANT


 ABRASION RESISTANT  
4 LEVEL

 CUT RESISTANT  
5 LEVEL


AIR DRY



HAND WASH

Size	M / L	XL / 2XL
Part #	075-10	075-12
Cuff Length	45CM	55CM

Size	M / L	XL / 2XL
Part #	074-10	074-12
Cuff Length	35CM	35CM

**077**
**R-77**
**ALL PURPOSE NITRILE IMPACT**

**TECHNOLOGY**

- Developed for the petrochemical industry, the all-purpose nitrile impact glove offers dorsal impact protection, provided by a two-stage layer of TPR and foam covering the dorsal (full finger, knuckle and metacarpal) region of the hand.
- The proprietary PVC-nitrile coating offers excellent abrasion resistance, flexibility, dexterity, and low temperature performance. The coating contains an odor prevention anti-microbial sanitizer. It also features a PVC coated safety cuff for additional protection and quick hand removal. The inner lining is made from a soft cotton jersey liner to maximize comfort and provide sweat absorption.

EN 388



3 1 2 1

EN 420



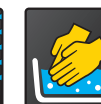
WATER RESISTANT



OIL RESISTANT



AIR DRY



HAND WASH

L/XL	2XL/3XL
077-10	077-12



# FIRE / RESCUE / EXTRICATION SERIES SPECIALTY

## SERIES OVERVIEW



**313 - Extrication (Black)**  
KevLoc Palm



**314 - Extrication (Yellow)**  
KevLoc Palm



**327 - Barrier 1**  
Barrier  
KevLoc Palm



**337 - Extrication**  
KevLoc Palm



**345 - Extrication**  
KevLoc Palm



**347 - Extrication**  
KevLoc Palm



**353 - Rope Rescue**  
Synthetic Leather Palm



**355 - Rope Rescue**  
Synthetic Leather Palm

## INDUSTRIES

- Mining
- Oil & Gas
- Public Safety



**313**

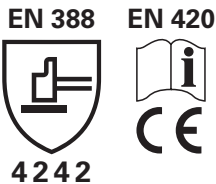
**EXTRICATION (BLACK)**

**KEVLOC PALM**



**TECHNOLOGY**

- Flexible TPR impact protection on knuckles and fingers
- CE rated for EN388 level 2 cut and puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- Kevlar stitched palm with padding



XS	S	M	L	XL	2XL	3XL
313-07	313-08	313-09	313-10	313-11	313-12	313-13

FIRE / RESCUE

**314**

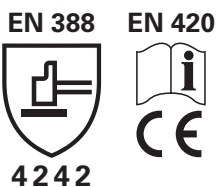
**EXTRICATION (YELLOW)**

**KEVLOC PALM**



**TECHNOLOGY**

- Flexible TPR impact protection on knuckles and fingers
- CE rated for EN388 level 2 cut and puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- Kevlar stitched palm with padding



XS	S	M	L	XL	2XL	3XL
314-07	314-08	314-09	314-10	314-11	314-12	314-13

**327**

**BARRIER 1**

**BARRIER • KEVLOC PALM**



**TECHNOLOGY**

- TPR impact protection on top of hand and full length of fingers
- 6mm integrated knuckle design for flexible protection
- Waterproof and breathable Hipora barrier to protect hands from micro-organisms such as TB, Hepatitis, Staph and HIV
- Meets O.S.H.A. Standards for Blood-borne Pathogen Protection (29CFR 1910.1030)
- Elastic cuff and gaiter to keep out glass and debris
- Boxed finger tip design for better fit and comfort
- Cut resistant KevLoc palm, thumb panels, and side panels
- Reflective markings for increased visibility



EN 388

EN 420

EN 511



4 2 4 4

1 2 1

XS	S	M	L	XL	2XL	3XL
327-07	327-08	327-09	327-10	327-11	327-12	327-13

FIRE / RESCUE

**337**

**EXTRICATION**

**KEVLOC PALM**



**TECHNOLOGY**

- ResQLoc Grip System
- CE rated for EN388 level 3 cut and puncture resistance
- TPR impact protection on top of hand, knuckle and fingers
- High visibility for increased safety
- Reflective areas on finger tips and cuff
- Neoprene cuff with gaiter closure to keep out debris



EN 388

EN 420



4 3 4 3

XS	S	M	L	XL	2XL	3XL
337-07	337-08	337-09	337-10	337-11	337-12	337-13



**345**

**RESCUE**

**KEVLOC PALM**



**TECHNOLOGY**

- TPR impact protection on top of hand with full coverage for knuckles & fingers
- Knuckle TPR design with two detached fingers for better flexibility
- KevLoc padded palm panels & finger tips with reinforced stitching
- Secured cuff closure with hook and loop TPR pull tab closure
- High visibility colors for increased safety
- Reflective finger tips and stripe for better visibility
- Kevlar stitching



S	M	L	XL	2XL
345-08	345-09	345-10	345-11	345-12

FIRE / RESCUE

**347**

**RESCUE**

**KEVLOC PALM**



**TECHNOLOGY**

- TPR impact protection on top of hand with full coverage for knuckles & fingers
- Knuckle TPR design with two detached fingers for better flexibility
- KevLoc padded palm panels & finger tips with reinforced stitching
- Secured cuff closure with hook and loop TPR pull tab closure
- High visibility colors for increased safety
- Reflective finger tips and stripe for better visibility
- Kevlar stitching



S	M	L	XL	2XL
347-08	347-09	347-10	347-11	347-12

**353**

**ROPE RESCUE (BLACK)**

**SYNTHETIC LEATHER**



**TECHNOLOGY**

- Foam padded rope control channel on palm
- Premium synthetic leather palm and fingertip patches
- Heavy duty leather material between fingers for extra durability
- Incredible fingertip dexterity allows for knot untying
- Secured cuff closure with hook and loop TPR pull tab closure
- Kevlar stitching



**PADDED PALM**



**AIR DRY**



**MACHINE WASH**

S	M	L	XL	2XL	3XL
353-08	353-09	353-10	353-11	353-12	353-13

FIRE / RESCUE

**355**

**ROPE RESCUE (RED)**

**SYNTHETIC LEATHER**



**TECHNOLOGY**

- Foam padded rope control channel on palm
- Premium synthetic leather palm and fingertip patches
- Heavy duty leather material between fingers for extra durability
- Incredible fingertip dexterity allows for knot untying
- Secured cuff closure with hook and loop TPR pull tab closure
- Kevlar stitching



**REFLECTIVE**



**PADDED PALM**



**AIR DRY**



**MACHINE WASH**

S	M	L	XL	2XL	3XL
355-08	355-09	355-10	355-11	355-12	355-13



# LAW ENFORCEMENT SERIES

## SPECIALTY

### SERIES OVERVIEW



**507 - Duty**  
Synthetic Palm



**517 - Duty Plus**  
Synthetic Palm



**557 - Carbon Tactical**  
Synthetic Palm



**577 - HD Tactical**  
Synthetic Palm



**307 - Traffic**  
Reflective Palm



**140 - R-14**  
Synthetic Palm



**143 - R-14**  
Synthetic Palm



**146 - R-14**  
Synthetic Palm



**145 - R-14**  
Synthetic Palm

### INDUSTRIES

- Oil & Gas
- Public Safety
- Public Works



**507**

**DUTY**

**SYNTHETIC LEATHER**



**TECHNOLOGY**

- Patented SuperCuff wrist technology
- Tough spandex top resists snagging
- Lightweight and flexible
- Ultra-sensitive fingertip design for enhanced tactility
- Durable ultra-thin synthetic palm material makes for an incredible fit with unsurpassed comfort and dexterity
- Breathable and washable - air dry only!



AIR DRY



MACHINE WASH

XS	S	M	L	XL	2XL
507-07	507-08	507-09	507-10	507-11	507-12

**517**

**DUTY PLUS**

**SYNTHETIC LEATHER**



**TECHNOLOGY**

- Patented SuperCuff wrist technology
- Ultra-sensitive fingertip design for enhanced tactility
- Flexible neoprene top provides added protection to fingers and knuckles
- Breathable and washable - air dry only!



AIR DRY



MACHINE WASH

XS	S	M	L	XL	2XL
517-07	517-08	517-09	517-10	517-11	517-12

LAW ENFORCEMENT

**557**

**CARBON TACTICAL**

**SYNTHETIC LEATHER**



**TECHNOLOGY**

- Patented SuperCuff wrist technology (non-binding, non-restrictive cuff giving wrist free range of motion)
- Direct-injected TPR finger panels for extreme protection
- Hard knuckle protection
- Palm panels with anatomic cutouts to create maximum resistance
- Pittards leather base on palm and fingers results in maximum tactile feel & strength
- Breathable and washable - air dry only!



**PADED PALM**



**AIR DRY**



**MACHINE WASH**

XS	S	M	L	XL	2XL	3XL
557-07	557-08	557-09	557-10	557-11	557-12	557-13

**577**

**R-21 TACTICAL**

**SYNTHETIC LEATHER**



**TECHNOLOGY**

- Extreme all-over protection
- Impact gel palm padding
- Shock-absorbing TPR protection
- Synthetic leather palm
- Enhanced grip fingertips
- Non-binding, patented SuperCuff technology



**PADED PALM**



**AIR DRY**



**MACHINE WASH**

XS	S	M	L	XL	2XL
577-07	577-08	577-09	577-10	577-11	577-12

**LAW ENFORCEMENT**

140

R-14 (FOLIAGE GREEN)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure



EN 388

EN 420



1121

XS	S	M	L	XL	2XL	3XL
140-07	140-08	140-09	140-10	140-11	140-12	140-13

LAW ENFORCEMENT

143

R-14 (BLACK)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure



EN 388

EN 420



1121

2XS	XS	S	M	L	XL	2XL	3XL
143-06	143-07	143-08	143-09	143-10	143-11	143-12	143-13

145

R-14 (RED)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure



PADDED PALM



AIR DRY



MACHINE WASH

EN 388

EN 420



1121

S	M	L	XL	2XL	3XL
145-08	145-09	145-10	145-11	145-12	145-13

146

R-14 (HI-VIS)

SYNTHETIC LEATHER



TECHNOLOGY

- Split construction padded palm
- Reflective markings for increased visibility
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop TPR pull tab closure



PADDED PALM



AIR DRY



MACHINE WASH

EN 388

EN 420



1121

S	M	L	XL	2XL	3XL
146-08	146-09	146-10	146-11	146-12	146-13

LAW ENFORCEMENT



# R-14 MECHANICS SERIES

## SPECIALTY

### SERIES OVERVIEW



**140 - R-14**  
Synthetic Leather Palm



**141 - R-14**  
Synthetic Leather Palm



**143 - R-14**  
Synthetic Leather Palm



**145 - R-14**  
Synthetic Leather Palm



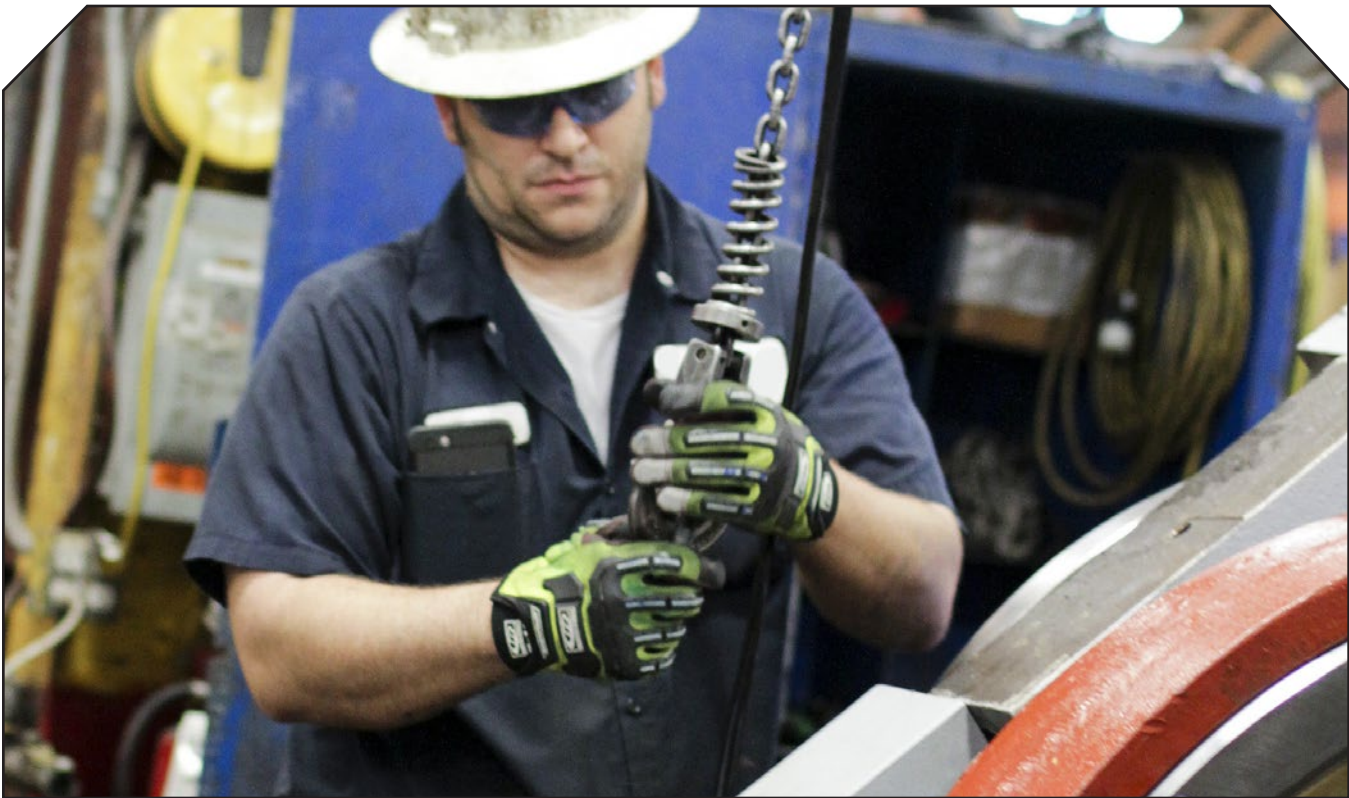
**146 - R-14**  
Synthetic Leather Palm



**148 - R-14**  
Synthetic Leather Palm

### INDUSTRIES

- Automotive
- Food Processing
- Oil & Gas
- Public Works
- Engineering
- Manufacturing
- Public Safety
- Utilities





140

R-14 (FOLIAGE GREEN)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure

EN 388  
 1121

EN 420  
 CE



XS	S	M	L	XL	2XL	3XL
140-07	140-08	140-09	140-10	140-11	140-12	140-13

141

R-14 (BLUE)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure

EN 388  
 1121

EN 420  
 CE



S	M	L	XL	2XL
141-08	141-09	141-10	141-11	141-12

R-14 MECHANICS

143

R-14 (BLACK)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure



EN 388

EN 420



1121

2XS	XS	S	M	L	XL	2XL	3XL
143-06	143-07	143-08	143-09	143-10	143-11	143-12	143-13

145

R-14 (RED)

SYNTHETIC LEATHER



TECHNOLOGY

- Split-fit padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure



EN 388

EN 420



1121

S	M	L	XL	2XL	3XL
145-08	145-09	145-10	145-11	145-12	145-13

146

R-14 (HI-VIS)

SYNTHETIC LEATHER



TECHNOLOGY

- Split construction padded palm
- Reflective markings for increased visibility
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop TPR pull tab closure

EN 388  
 1121

EN 420  
 CE



S	M	L	XL	2XL	3XL
146-08	146-09	146-10	146-11	146-12	146-13

148

R-14 (ORANGE)

SYNTHETIC LEATHER



TECHNOLOGY

- Split construction padded palm
- Reflective markings for increased visibility
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop TPR pull tab closure

EN 388  
 1121

EN 420  
 CE



S	M	L	XL	2XL	3XL
148-08	148-09	148-10	148-11	148-12	148-13

R-14 MECHANICS



# LEATHER SERIES SPECIALTY

## SERIES OVERVIEW



**285 - Leather**  
KevLoc Palm



**287 - Anti-Freeze**  
Insulated  
KevLoc Palm



**289 - Anti-Freeze**  
Insulated • Long Cuff  
KevLoc Palm

## INDUSTRIES

- Engineering
- Food Processing
- Manufacturing
- Mining
- Oil & Gas
- Public Safety
- Utilities



**285**

**LEATHER**

**KEVLOC**



**TECHNOLOGY**

- TPR impact protection on knuckle and full length of fingers
- Constructed with high performance goatskin leather that resists water and oil
- CE rated for EN388 level 3 cut resistance and level 2 puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Kevlar stitched with padding on palm
- Reflective finger tips and cuff piping
- High visibility colors for increased safety

LEATHER

EN 388  
 4342  
 EN 420  
 CE



S	M	L	XL	2XL	3XL
285-08	285-09	285-10	285-11	285-12	285-13

**287**

**ANTI-FREEZE**

**INSULATED • KEVLOC**



**TECHNOLOGY**

- TPR impact protection on knuckle and full length of fingers
- Constructed with high performance goatskin leather that resists water and oil
- Windproof and waterproof Hipora lining
- CE rated for EN388 level 3 cut and puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Reflective finger tips and cuff piping
- Kevlar stitched with padding on palm
- High visibility colors for increased safety

EN 388  
 4343  
 EN 420  
 CE  
 EN 511  
 131



S	M	L	XL	2XL	3XL
287-08	287-09	287-10	287-11	287-12	287-13



LEATHER

289

ANTI-FREEZE

INSULATED • LONG CUFF



### TECHNOLOGY

- TPR impact protection on knuckle and full length of fingers
- Constructed with high performance goatskin leather that resists water and oil
- Windproof and waterproof Hipora lining
- Extended long cuff leather construction for maximum protection
- CE rated for EN388 level 3 cut and puncture resistance
- KevLoc grip system on palm & fingers enhances grip
- Reflective finger tips and cuff piping
- Kevlar stitched with padding on palm
- High visibility colors for increased safety

EN 388



4343

EN 420



EN 511



131



PADDED PALM



PUNCTURE RESISTANT



CUT RESISTANT



AIR DRY



HAND WASH

S	M	L	XL	2XL	3XL
289-08	289-09	289-10	289-11	289-12	289-13

# SUB-ZERO SERIES SPECIALTY

## SERIES OVERVIEW



**277 - Zero**  
Insulated  
TefLoc Palm



**279 - Sub-Zero**  
Insulated  
Leather Palm

## INDUSTRIES

- Manufacturing
- Material Handling
- Mining
- Oil & Gas
- Public Safety



277

ZERO

INSULATED • TEFLOC



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- 6mm accordion knuckle design for flexible protection
- High visibility for increased safety
- CE rated for EN388 level 2 cut and puncture resistance
- InsuLoc grip system on palm & fingers resists oil & enhances grip
- Waterproof barrier to keep hands dry
- Touchscreen compatibility on index, middle finger and thumb tips
- Reflective finger and thumb tips
- Kevlar stitched palm



EN 388  
4232

EN 420  
i  
CE

S	M	L	XL	2XL	3XL
277-08	277-09	277-10	277-11	277-12	277-13

SUB-ZERO

279

SUB-ZERO

INSULATED • LEATHER



TECHNOLOGY

- TPR impact protection on top of hand and full length of fingers
- Full leather 2-layer palm design with Limited Slip patches to enhance grip
- Innovative index finger design with Limited Slip material
- 6mm impact protection knuckle design for flexible protection
- Proprietary waterproof barrier to keep hands dry
- Touchscreen compatibility on index, middle finger and thumb tips
- CE rated for EN388 level 1 cut resistance and level 2 puncture resistance
- Reflective finger and thumb tips
- High visibility colors for increased safety



EN 388  
3112

EN 420  
i  
CE

EN 511  
131

S	M	L	XL	2XL	3XL	4XL
279-08	279-09	279-10	279-11	279-12	279-13	279-14





# WELDING SERIES

## SPECIALTY

### SERIES OVERVIEW



**657 - Welding**  
Brushed Leather



**659 - Welding**  
Foam Padding  
Brushed Leather

### INDUSTRIES

- Automotive
- Engineering
- Food Processing
- Manufacturing
- Mining
- Oil & Gas
- Utilities



657

R-57

WELDING



TECHNOLOGY

- Patented wedge design between fingers for anti-fatigue
- High visibility color brushed cowhide leather top and gauntlet
- High visibility color palm for hand signal awareness
- Glove is fully lined for increased thermal protection

EN 12477  
Type A  
EN 407



413X4X

EN 388



3133

EN 420



HI-VIS



GENUINE LEATHER



AIR DRY



HAND WASH

M / L	XL / 2XL
657-10	657-12

WELDING

659

R-59

WELDING • PADDED



TECHNOLOGY

- Durable and long lasting split cowhide leather
- Patented wedge design between fingers for anti-fatigue
- High visibility colors for increased visibility
- Proprietary padding on top of hand, wrist, and lower forearm
- Proprietary heat barrier on top of hand for thermal protection
- Double-layered leather patch on palm to increase durability
- Gauntlet-style cuff with hook and loop closure to keep out debris

EN 12477  
Type A  
EN 407



413X4X

EN 388



3133

EN 420



IMPACT PROTECTION



THERMAL PROTECTION



PUNCTURE RESISTANT



ABRASION RESISTANT



AIR DRY



HAND WASH

S / M	L	XL / 2XL
659-8	659-10	659-12

# ELECTRIC UTILITY SERIES

## SPECIALTY

### SERIES OVERVIEW



**705 - Leather Protector**  
Cut5

### INDUSTRIES

- Engineering
- Manufacturing
- Mining
- Public Works
- Food Processing
- Material Handling
- Oil & Gas
- Utilities

**705**

**LEATHER PROTECTOR**

**CUT5**



### TECHNOLOGY

- 14" length leather protector cover for rubber electrical glove
- Goatskin leather construction with straight cuff cowhide leather
- Meets ASTM F696-06 international standards
- CE rated for EN388 level 5 cut resistance and level 3 puncture resistance
- Adjustable nylon strap with plastic buckle

**WARNING:** Do not use leather protector gloves alone for protection against electric shock. Serious injury or death can result. Always use a properly rated rubber insulating glove for the voltage being worked.



M / L	XL / 2XL
705-10	705-12

**RINGERS GLOVES BECAUSE THEY'RE WORTH IT.™**



**BECAUSE THEY'RE  
WORTH IT.™**



# GLOVE GUIDE

## HEAVY DUTY GLOVES



### 259 ROUGHNECK® CR | SYNTHETIC

- TPR impact protection on top of hand and full length of fingers
- Durable synthetic leather palm for enhanced grip
- Additional palm layer for enhanced cut resistance
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
259-08	S
259-09	M
259-10	L
259-11	XL
259-12	2XL
259-13	3XL



### 259B ROUGHNECK® BARRIER | SYNTHETIC

- TPR impact protection on top of hand and full length of fingers
- Durable synthetic leather palm for enhanced grip
- Additional palm layer for enhanced cut resistance
- Waterproof barrier to keep hands dry
- Liquid resistant coating on top of hand
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
259B-08	S
259B-09	M
259B-10	L
259B-11	XL
259B-12	2XL
259B-13	3XL



### 260 ROUGHNECK® CLASSIC | COTTON

- TPR impact protection on top of hand and full length of fingers
- Proprietary cotton material on full palm designed specifically for the oil & gas industry
- Extended neoprene wrist closure
- High visibility colors for increased safety



RINGERS	SIZE
260-08	S
260-09	M
260-10	L
260-11	XL
260-12	2XL
260-13	3XL



### 263 ROUGHNECK® CLASSIC | LIMITED SLIP

- TPR impact protection on top of hand and full length of fingers
- Limited Slip grip system on palm & fingers
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
263-08	S
263-09	M
263-10	L
263-11	XL
263-12	2XL
263-13	3XL
263-14	4XL



### 264 ROUGHNECK® INSULATED | LIMITED-SLIP

- TPR impact protection on top of hands, full length of fingers
- Limited Slip grip system on palm & fingers
- Our signature insulation combination protects from cold
- Waterproof barrier to keep hands dry
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
264-08	S
264-09	M
264-10	L
264-11	XL
264-12	2XL
264-13	3XL



# GLOVE GUIDE

## HEAVY DUTY GLOVES



### 266 ROUGHNECK® INSULATED | SYNTHETIC

- TPR impact protection on top of hand and full length of fingers
- Synthetic leather grip patch system on palm
- Our signature insulation combination protects from cold
- Proprietary waterproof barrier to keep hands dry
- Touchscreen compatibility on index, middle finger and thumb
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
266-08	S
266-09	M
266-10	L
266-11	XL
266-12	2XL
266-13	3XL



### 267 ROUGHNECK® CLASSIC | TEFLOC

- TPR impact protection on top of hand and full length of fingers
- TefLoc grip system on palm resists oil & enhances grip
- Extended airprene wrist closure
- Kevlar stitched palm
- High visibility for increased safety



RINGERS	SIZE
267-08	S
267-09	M
267-10	L
267-11	XL
267-12	2XL
267-13	3XL



### 267B ROUGHNECK® BARRIER | TEFLOC

- TPR impact protection on top of hand and full length of fingers
- TefLoc grip system on palm resists oil & enhances grip
- Waterproof barrier to keep hands dry
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors and reflective cuff piping for visibility



RINGERS	SIZE
267B-08	S
267B-09	M
267B-10	L
267B-11	XL
267B-12	2XL
267B-13	3XL



### 268 ROUGHNECK® VENTED | TEFLOC

- TPR impact protection on top of hand and full length of fingers
- TefLoc grip system on palm resists oil & enhances grip
- Vented mesh construction for better ventilation
- Extended vented mesh wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
268-08	S
268-09	M
268-10	L
268-11	XL
268-12	2XL
268-13	3XL



### 269 ROUGHNECK® CR | TEFLOC

- TPR impact protection on top of hand and full length of fingers
- TefLoc grip system on palm resists oil & enhances grip
- Additional palm layer for enhanced cut resistance
- Extended airprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
269-08	S
269-09	M
269-10	L
269-11	XL
269-12	2XL
269-13	3XL



# GLOVE GUIDE

## HEAVY DUTY GLOVES



### 270 HIP | HEAVY IMPACT PROTECTION

- HIP protection system on top of hand and full length of fingers
- TefLoc grip system on palm resists oil & enhances grip
- Extended neoprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
270-08	S
270-09	M
270-10	L
270-11	XL
270-12	2XL
270-13	3XL



### 297 ROUGHNECK® CLASSIC | KEVLOC

- TPR impact protection on top of hand and full length of fingers
- KevLoc grip system on palm & fingers enhances grip
- Extended airprene wrist closure
- Kevlar stitched with padding on palm
- High visibility colors for increased safety



RINGERS	SIZE
297-08	S
297-09	M
297-10	L
297-11	XL
297-12	2XL
297-13	3XL



### 297B ROUGHNECK® BARRIER | KEVLOC

- TPR impact protection on top of hand and full length of fingers
- KevLoc grip system on palm & fingers enhances grip
- Waterproof barrier to keep hands dry
- Extended neoprene wrist closure
- Kevlar stitched with padding on palm
- High visibility colors and reflective cuff piping for visibility



RINGERS	SIZE
297B-08	S
297B-09	M
297B-10	L
297B-11	XL
297B-12	2XL
297B-13	3XL



### 298 ROUGHNECK® VENTED | KEVLOC

- TPR impact protection on top of hand and full length of fingers
- KevLoc grip system on palm & fingers enhances grip
- Constructed with vented mesh for better ventilation
- Extended vented mesh wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
298-08	S
298-09	M
298-10	L
298-11	XL
298-12	2XL
298-13	3XL



### 299 ROUGHNECK® CR | KEVLOC

- TPR impact protection on top of hand and full length of fingers
- KevLoc grip system on palm & fingers enhances grip
- Additional palm layer for enhanced cut resistance
- Extended airprene wrist closure
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
299-08	S
299-09	M
299-10	L
299-11	XL
299-12	2XL
299-13	3XL



# GLOVE GUIDE

## MEDIUM DUTY GLOVES



### 160 SUPER HERO | GRIP

- TPR impact protection on top of hand and full length of fingers
- Knuckle TPR design with two detached fingers for flexibility
- Proprietary silicone grip technology on palm
- Split-fit padded palm for comfort
- Secure cuff with hook and loop TPR pull tab
- Wrap around index finger protecting wear and tear zone
- High visibility colors for increased safety



RINGERS	SIZE
160-08	S
160-09	M
160-10	L
160-11	XL
160-12	2XL
160-13	3XL



### 161 SUPER HERO | PADDED PALM

- TPR impact protection on top of hand and full length of fingers
- Knuckle TPR design with two detached fingers for flexibility
- Premium synthetic leather palm for long lasting durability
- Split-fit padded palm for comfort
- Secure cuff closure with hook and loop rubber pull tab
- Reinforced thumb, index, and middle finger tips for durability
- Wrap around index finger protecting wear and tear zone
- High visibility colors for increased safety



RINGERS	SIZE
161-08	S
161-09	M
161-10	L
161-11	XL
161-12	2XL
161-13	3XL



### 169 SUPER HERO | CUT RESISTANT

- TPR impact protection on top of hand and full length of fingers
- Premium synthetic leather used in palm for lasting durability
- Additional palm layer for enhanced cut resistance
- Secure cuff with hook and loop rubber pull tab closure
- Wrap around index finger protecting wear and tear zone
- High visibility colors for increased safety



RINGERS	SIZE
169-08	S
169-09	M
169-10	L
169-11	XL
169-12	2XL
169-13	3XL



### 179 SUPER HERO | CUT RESISTANT

- TPR impact protection on top of hand and full length of fingers
- Premium synthetic leather used in palm for lasting durability
- Additional palm layer for enhanced cut resistance
- Slip-on elastic cuff allows for easy access
- Wrap around index finger protecting wear and tear zone
- High visibility colors for increased safety



RINGERS	SIZE
179-06	2XS
179-07	XS
179-08	S
179-09	M
179-10	L
179-11	XL
179-12	2XL
179-13	3XL





# GLOVE GUIDE

## LIGHT DUTY GLOVES



### 043 R-FLEX NITRILE

- The R-Flex Nitrile is a breathable knit shell dipped in nitrile
- Full knitted shell offers cut resistance
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon



RINGERS	SIZE
043-08	S
043-09	M
043-10	L
043-11	XL
043-12	2XL



### 045 R-FLEX NITRILE

- The R-Flex Nitrile is a breathable knit shell dipped in nitrile
- Full knitted shell offers cut resistance
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon
- Glass fiber material



RINGERS	SIZE
045-08	S
045-09	M
045-10	L
045-11	XL
045-12	2XL



### 055 R-FLEX LATEX

- The R-Flex Latex is a breathable knit shell dipped in latex
- Full knitted shell offers cut resistance
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- UHMWPE / HPPE nylon
- Glass fiber material



RINGERS	SIZE
055-08	S
055-09	M
055-10	L
055-11	XL
055-12	2XL



### 060 R-FLEX IMPACT NON-COATED

- The R-Flex Impact (non-coated) is a breathable knit shell
- TPR impact protection on top of hand and full length of fingers
- Full knitted shell offers cut resistance
- Durable thumb base reinforcement
- Excellent dexterity for all working conditions
- High visibility colors for increased safety



RINGERS	SIZE
060-08	S
060-09	M
060-10	L
060-11	XL
060-12	2XL



### 064 R-FLEX IMPACT LATEX

- The R-Flex Impact Latex is a breathable knit shell dipped in latex with a crinkle finish for better grip
- TPR impact protection on top of hand and full length of fingers
- Full knitted shell offers cut resistance
- Excellent dexterity for all working conditions
- High visibility colors for increased safety



RINGERS	SIZE
064-08	S
064-09	M
064-10	L
064-11	XL
064-12	2XL
064-13	3XL



# GLOVE GUIDE

## LIGHT DUTY GLOVES



### 065 R-FLEX IMPACT NITRILE

- The R-Flex Impact Nitrile is a breathable knit shell dipped in nitrile with a sandy finish
- TPR impact protection on top of hand and full length of fingers
- Full knitted shell offers cut resistance
- Touchscreen compatible finger and thumb tips
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- High visibility colors for increased safety



RINGERS	SIZE
065-07	XS
065-08	S
065-09	M
065-10	L
065-11	XL
065-12	2XL
065-13	3XL



### 103 TIRE BUDDY

- High abrasion resistant palm reduces wear on your hands
- EVA foam padding on lower portion of palm to reduce fatigue
- Rubberized finger and thumb tips for enhanced grip
- Open elastic cuff allows for easy access

RINGERS	SIZE
103-08	S
103-09	M
103-10	L
103-11	XL
103-12	2XL



### 113 TURBO BLACK | SLIP-ON CUFF

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity



RINGERS	SIZE
113-06	2XS
113-07	XS
113-08	S
113-09	M
113-10	L
113-11	XL
113-12	2XL
113-13	3XL



### 116 TURBO ORANGE | SLIP-ON CUFF

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility



RINGERS	SIZE
116-08	S
116-09	M
116-10	L
116-11	XL
116-12	2XL
116-13	3XL



### 118 TURBO HI-VIS | SLIP-ON CUFF

- Slip-on elastic cuff allows for easy access
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Touchscreen compatibility on index, middle finger & thumb tips
- Reflective logo on top of hand for increased visibility



RINGERS	SIZE
118-08	S
118-09	M
118-10	L
118-11	XL
118-12	2XL
118-13	3XL



# GLOVE GUIDE

## LIGHT DUTY GLOVES



### 121 TURBO INSULATED | FLEECE LINED

- Secure cuff with hook and loop rubber pull tab closure
- Thin fleece lining for added warmth in cold temperatures
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for true feel and durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Reflective logo on top of hand for increased visibility



RINGERS	SIZE
121-08	S
121-09	M
121-10	L
121-11	XL
121-12	2XL



### 133 TURBO BLACK | SECURE CUFF

- Secure cuff with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather used for split palm construction for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity



RINGERS	SIZE
133-08	S
133-09	M
133-10	L
133-11	XL
133-12	2XL
133-13	3XL



### 136 TURBO ORANGE | SECURE CUFF

- Secure cuff with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather palm for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility



RINGERS	SIZE
136-08	S
136-09	M
136-10	L
136-11	XL
136-12	2XL
136-13	3XL



### 138 TURBO HI-VIS | SECURE CUFF

- Secure cuff with hook and loop rubber pull tab closure
- Soft and durable premium mesh fabric on top of hand for optimal comfort and flexibility
- Premium synthetic leather palm for long lasting durability
- Wrap around index finger construction protecting vulnerable wear and tear zone
- Lightweight fabric between fingers for excellent dexterity
- Reflective logo on top of hand for increased visibility



RINGERS	SIZE
138-08	S
138-09	M
138-10	L
138-11	XL
138-12	2XL
138-13	3XL



# GLOVE GUIDE

## LIGHT DUTY GLOVES



### 143 R-14 MECHANICS BLACK

- Split construction padded palm
- Compression molded knuckle protection
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop rubber pull tab closure



RINGERS	SIZE
143-06	2XS
143-08	S
143-09	M
143-10	L
143-11	XL
143-12	2XL
143-13	3XL



### 146 R-14 MECHANICS HI-VIS

- Split construction padded palm
- Reflective markings for increased visibility
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop TPR pull tab closure



RINGERS	SIZE
146-08	S
146-09	M
146-10	L
146-11	XL
146-12	2XL
146-13	3XL



### 148 R-14 MECHANICS ORANGE

- Split construction padded palm
- Reflective markings for increased visibility
- 3mm high density foam palm padding
- Hidden seam design
- Hook and loop TPR pull tab closure



RINGERS	SIZE
148-08	S
148-09	M
148-10	L
148-11	XL
148-12	2XL
148-13	3XL



# GLOVE GUIDE

## CHEMICAL RESISTANT GLOVES



### 073 R-CHEM | SHORT CUFF

- Proprietary PVC coating for waterproof and chemical resistance
- CE rated for EN388/ISO 13997 cut resistance level C
- CE rated for EN374-1: A (Methanol) J (n-Heptane) K (Sodium Hydroxide 40%) L (Sulfuric Acid 96%) M (Nitric Acid) O (Ammonia)
- Durable textured palm coating for enhanced grip
- High visibility color for increased safety
- Short gauntlet cuff to keep debris and liquid away from hands
- Cuff Length: 35CM



RINGERS	SIZE
073-08	S
073-10	M/L
073-12	XL/2XL



### 074 R-CHEM IMPACT | SHORT CUFF

- TPR impact protection on top of hand for max coverage
- PVC coating for waterproof and chemical resistance
- Knitted provides all-around cut resistance
- Durable textured palm coating for enhanced grip
- CE rated for EN374: A (Methanol) J (n-Heptane) K (Sodium Hydroxide 40%) L (Sulfuric Acid 96%) M (Nitric Acid) O (Ammonia)
- Gauntlet-style cuff to keep debris away from hands
- Cuff Length: 35CM

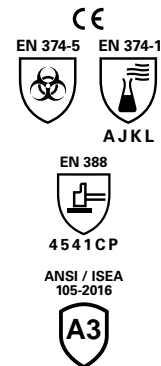


RINGERS	SIZE
074-08	S
074-10	M/L
074-12	XL/2XL



### 075 R-CHEM IMPACT | LONG CUFF

- TPR impact protection on top of hand for max coverage
- PVC coating for waterproof and chemical resistance
- Inside liner provides all-around cut resistance
- Durable textured palm coating for enhanced grip
- CE rated for EN374: A (Methanol) J (n-Heptane) K (Sodium Hydroxide 40%) L (Sulfuric Acid 96%)
- Gauntlet-style cuff to keep debris away from hands
- Cuff Length: 45CM-55CM



RINGERS	SIZE
075-08	S
075-10	M/L
075-12	XL/2XL



# GLOVE GUIDE

## FIRST RESPONDER GLOVES



### 313 EXTRICATION BLACK

- Flexible TPR impact protection on top of hand and fingers
- KevLoc grip system on palm & fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- Kevlar stitched palm with padding



RINGERS	SIZE
313-07	XS
313-08	S
313-09	M
313-10	L
313-11	XL
313-12	2XL



### 314 EXTRICATION YELLOW

- Flexible TPR impact protection on top of hand and fingers
- KevLoc grip system on palm & fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- Reflective markings for increased visibility
- Kevlar stitched palm with padding
- High visibility colors for increased safety



RINGERS	SIZE
314-07	XS
314-08	S
314-09	M
314-10	L
314-11	XL
314-12	2XL
314-13	3XL



### 327 EXTRICATION BARRIER ONE

- Flexible TPR impact protection on top of hand and fingers
- 6mm integrated knuckle design for flexible protection
- Waterproof and breathable Hipora barrier to protect hands from micro-organisms such as TB, Hepatitis, Staph and HIV
- Meets O.S.H.A. Standards for Blood-borne Pathogen Protection
- Elastic cuff and gaiter to keep out glass and debris
- Cut resistant KevLoc palm, thumb panels, and side panels
- Reflective markings and high visibility colors for increased visibility



RINGERS	SIZE
327-08	S
327-09	M
327-10	L
327-11	XL
327-12	2XL
327-13	3XL



### 337 EXTRICATION HYBRID

- TPR impact protection on top of hand, knuckle and fingers
- ResQLoc Grip System
- High visibility for increased safety
- Reflective areas on finger tips and cuff
- Neoprene cuff with gaiter closure to keep out debris



RINGERS	SIZE
337-08	S
337-09	M
337-10	L
337-11	XL
337-12	2XL
337-13	3XL



### 345 RESCUE RED

- TPR impact protection on top of hand, knuckle and fingers
- Knuckle TPR design with detached fingers for better flexibility
- KevLoc padded palm panels & reinforced finger tips
- Secured cuff closure with hook and loop TPR pull tab closure
- High visibility colors for increased safety
- Reflective finger tips and stripe for better visibility
- Kevlar stitching



RINGERS	SIZE
345-08	S
345-09	M
345-10	L
345-11	XL
345-12	2XL
345-13	3XL



# GLOVE GUIDE

## FIRST RESPONDER GLOVES



### 347 RESCUE HI-VIS

- TPR impact protection on top of hand, knuckle and fingers
- Knuckle TPR design with detached fingers for better flexibility
- KevLoc padded palm panels & reinforced finger tips
- Secured cuff closure with hook and loop TPR pull tab closure
- High visibility colors for increased safety
- Reflective finger tips and stripe for better visibility
- Kevlar stitching



RINGERS	SIZE
347-08	S
347-09	M
347-10	L
347-11	XL
347-12	2XL
347-13	3XL



### 353 ROPE RESCUE BLACK

- Foam padded rope control channel on palm
- Premium synthetic leather palm and fingertip patches
- Heavy duty leather material between fingers for durability
- Incredible fingertip dexterity allows knot untying without removing gloves
- Secured cuff closure with hook and loop TPR pull tab closure
- Kevlar stitching



RINGERS	SIZE
353-08	S
353-09	M
353-10	L
353-11	XL
353-12	2XL
353-13	3XL



### 355 ROPE RESCUE RED

- Foam padded rope control channel on palm
- Premium synthetic leather palm and fingertip patches
- Heavy duty leather material between fingers for durability
- Incredible fingertip dexterity allows knot untying without removing gloves
- Secured cuff closure with hook and loop TPR pull tab closure
- Reflective markings on top of hand for better visibility
- Kevlar stitching



RINGERS	SIZE
355-08	S
355-09	M
355-10	L
355-11	XL
355-12	2XL
355-13	3XL



# GLOVE GUIDE

## TACTICAL / LAW ENFORCEMENT GLOVES



### 307 TRAFFIC

- Bright, highly visible color
- High performance reflective strips on full palm
- Quick pull-on design
- Great flexibility and dexterity

RINGERS	SIZE
307-06	2XS
307-08	S
307-09	M
307-10	L
307-11	XL
307-12	2XL
307-13	3XL



### 507 DUTY

- Patented SuperCuff wrist technology
- Tough spandex top resists snagging
- Lightweight and flexible
- Ultra-sensitive fingertip design for enhanced tactility
- Durable ultra-thin synthetic palm material makes for an incredible fit with unsurpassed comfort and dexterity

RINGERS	SIZE
507-07	XS
507-08	S
507-09	M
507-10	L
507-11	XL
507-12	2XL



### 532 FR | LIGHT DUTY | STANDARD CUFF

- Lightweight FR Nomex materials protecting top of hand areas
- Premium goatskin leather palm with cross-patch design for durability and contoured fit
- Custom designed finger and thumb construction for enhanced trigger and tactile feel
- Leather reinforcement patches on fingertips for extra durability
- Touchscreen capable middle fingertip for use with most electronic devices
- Kevlar stitching construction for maximum structural durability
- Convenient cuff loop for attaching to hooks on vests, belts, and uniforms
- Hook & loop standard cuff for adjustable custom fit



RINGERS	SIZE
532-07	XS
532-08	S
532-09	M
532-10	L
532-11	XL
532-12	2XL



### 535 FR | HEAVY DUTY | EXTENDED CUFF

- Low profile FR Thermal Plastic Rubber (TPR) for maximum impact protection on top hand, fingers, and thumb areas
- Lightweight FR Nomex materials protecting top of hand areas
- Premium goatskin leather palm with cross-patch design for durability and contoured fit
- Custom designed finger and thumb construction for enhanced trigger and tactile feel
- Leather reinforcement patches on fingertips for extra durability
- Touchscreen capable middle fingertip for use with most electronic devices
- Kevlar stitching construction for maximum structural durability
- Convenient cuff loop for attaching to hooks on vests, belts, and uniforms
- Gauntlet cuff with FR Nomex for extra protection on forearm areas



RINGERS	SIZE
535-07	XS
535-08	S
535-09	M
535-10	L
535-11	XL
535-12	2XL





# GLOVE GUIDE

## TACTICAL / LAW ENFORCEMENT GLOVES



### 536 FR | HEAVY DUTY | HARD KNUCKLE

- Low profile FR Thermal Plastic Rubber (TPR) for maximum impact protection on fingers, and thumb areas
- Lightweight FR Nomex materials protecting top of hand areas
- Premium goatskin leather palm for durability and contoured fit
- PVC palm patch with padding on palm heel for extra durability
- Custom designed finger and thumb construction for enhanced trigger and tactile feel
- PVC knuckle protector laminated with Kevlar blended fabric
- Leather reinforcement patches on fingertips for extra durability
- Touchscreen capable middle fingertip for use with most electronic devices
- Kevlar stitching construction for maximum structural durability
- Convenient cuff loop for attaching to hooks on vests, belts, and uniforms
- Hook & loop standard cuff for adjustable custom fit



RINGERS	SIZE
536-07	XS
536-08	S
536-09	M
536-10	L
536-11	XL
536-12	2XL



### 577 FR | HEAVY DUTY | STANDARD CUFF

- Low profile FR Thermal Plastic Rubber (TPR) for maximum impact protection on top hand, fingers, and thumb areas
- Lightweight FR Nomex materials protecting top of hand areas
- Premium synthetic leather palm with kevlar stitching pattern for extra durability and high abrasion resistance
- Custom designed finger and thumb construction for enhanced trigger and tactile feel
- Synthetic leather reinforcement patches on fingertips for extra durability
- Touchscreen capable on middle, index, and thumb tips for use with most electronic devices
- Kevlar stitching construction for maximum structural durability
- Convenient cuff loop for attaching to hooks on vests, belts, and uniforms
- Hook & loop standard cuff for adjustable custom fit



RINGERS	SIZE
577-07	XS
577-08	S
577-09	M
577-10	L
577-11	XL
577-12	2XL

## COLD WEATHER GLOVES



### 277 ZERO

- Flexible TPR impact protection on top of hand and fingers
- InsuLoc grip system on palm & fingers resists oils
- Proprietary waterproof barrier to keep hands dry
- Touchscreen compatibility on index, middle and thumb tips
- Reflective finger and thumb tips
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
277-08	S
277-09	M
277-10	L
277-11	XL
277-12	2XL
277-13	3XL



### 279 SUB-ZERO

- Flexible TPR impact protection on top of hand and fingers
- Full leather 2-layer palm design with Limited Slip patches
- Our signature insulation combination protects from cold
- Proprietary waterproof barrier to keep hands dry
- Touchscreen compatibility on index, middle and thumb tips
- Reflective finger and thumb tips
- Kevlar stitched palm
- High visibility colors for increased safety



RINGERS	SIZE
279-08	S
279-09	M
279-10	L
279-11	XL
279-12	2XL
279-13	3XL



# GLOVE GUIDE

## ELECTRICAL / UTILITY GLOVE



### 705 LEATHER PROTECTORS

- 14" length leather protector cover for rubber electrical glove
- Goatskin construction with straight cowhide cuff
- Meets ASTM F696-06 international standards
- Knitted palm layer for cut resistance
- Adjustable nylon strap with plastic buckle

CE  
EN 388



3543



F696-06

RINGERS SIZE

705-09	M
705-10	L
705-11	XL

## LEATHER GLOVES



### 663 R-HIDE DRIVER

- Designed with high quality grain goatskin leather for true feel and extreme dexterity
- TPR stitched to finger tips for light impact protection
- Reinforced seams on the index finger and base of thumb
- Slip-on elastic cuff for easy on and off

CE  
EN 388



2333

ANSI / ISEA  
105-2016



RINGERS SIZE

663-08	S
663-09	M
663-10	L
663-11	XL
663-12	2XL
663-13	3XL



### 664 R-HIDE CLASSIC CR

- Designed with high quality grain goatskin leather for true feel and extreme dexterity
- Additional palm layer enhances cut resistance
- Reinforced seams on the index finger and base of thumb
- Secure cuff closure with hook and loop TPR pull tab

CE  
EN 388



3542CX

ANSI / ISEA  
105-2016



RINGERS SIZE

664-08	S
664-09	M
664-10	L
664-11	XL
664-12	2XL
664-13	3XL



### 665 R-HIDE IMPACT CR

- Advanced TPR impact protection on top of hand and fingers
- Designed with high quality grain goatskin leather for true feel and extreme dexterity
- Additional palm layer enhances cut resistance
- Reinforced seams on the index finger and base of thumb
- Secure cuff closure with hook and loop TPR pull tab closure

CE  
EN 388



3542CP

ANSI / ISEA  
105-2016



RINGERS SIZE

665-08	S
665-09	M
665-10	L
665-11	XL
665-12	2XL
665-13	3XL



# FIRST RESPONDER GLOVES



**R-630** STRUCTURAL FR



**R-631** STRUCTURAL FR  
EXTENDED CUFF



**R-313** EXTRICATION



**R-314** EXTRICATION



**R-327** BARRIER 1



**R-337** EXTRICATION HD



**R-347** RESCUE



**R-353** ROPE RESCUE



**R-355** ROPE RESCUE

## R-630 / R-631 STRUCTURE FR

- Durable Eversoft® thermal leather on both top and palm
- Kevlar® stitching construction for structural durability
- Constructed with Porelle® insert for breathability and waterproof barrier
- Lined with Kovenex® for thermal and flame resistance
- R-630 - Eversoft® thermal leather gauntlet cuff
- R-631 - Two-ply Kevlar® wristlet construction with leather pull tab for maximum flexibility
- **Sizing S/08 - 3XL/13**



## R-313/314 EXTRICATION

- Flexible TPR impact protection on knuckles and fingers
- High visibility for increased safety
- KevLoc grip system on palm & fingers enhances grip
- Extended cuff with gaiter closure to keep out debris
- R-314 - Reflective markings for increased visibility
- Kevlar stitched palm with padding
- Available colors: 313 Black, 314 Yellow
- **313 Sizing XS/07 - 2XL/12**
- **314 Sizing S/08 - 3XL/13**



## R-327 BARRIER 1

- TPR impact protection on top of hand and fingers
- Integrated knuckle design for flexible protection
- Waterproof Hipora barrier to protect hands from micro-organisms such as TB, Hepatitis, Staph and HIV
- Elastic cuff and gaiter to keep out glass and debris
- Cut resistant KevLoc palm, thumb & side panels
- Reflective markings for increased visibility
- **Sizing S/08 - 3XL/13**



## R-337 EXTRICATION HEAVY DUTY

- TPR impact protection on top of hand and fingers
- KevLoc grip system on palm
- High visibility for increased safety
- Reflective areas on finger tips and cuff
- Neoprene cuff with gaiter closure to keep out debris
- **Sizing S/08 - 3XL/13**



## R-347 RESCUE

- TPR impact protection on top of hand and fingers
- Knuckle TPR design with detached fingers for flexibility
- KevLoc padded palm panels & finger tips
- Secure cuff closure with TPR pull tab closure
- High visibility colors for increased safety
- Reflective markings for better visibility
- Kevlar stitching
- Available colors: 345 Red, 347 Hi-Vis
- **Sizing S/08 - 3XL/13**



## R-353/355 ROPE RESCUE

- Foam padded rope control channel on palm
- Premium synthetic leather palm and fingertip patches
- Heavy duty leather between fingers for durability
- Incredible fingertip dexterity allows knot untying without removing gloves
- Secured cuff closure with TPR pull tab closure
- Kevlar stitching
- Available colors: 353 Black, 355 Red
- **Sizing S/08 - 3XL/13**



**FIRST RESPONDER GLOVES**

# RINGERS TACTICAL

BECAUSE THEY'RE WORTH IT.™



Engineered to meet task specific requirements and environmental challenges, Ringers Gloves offers protection plus dexterity for extreme and tactical operations. The hand safety experts, Ringers has over 20 years experience developing gloves for high risk and highly regulated industries. We are Trade Agreement Act (TAA) compliant and our products are all CE certified. Always innovating, Ringers advances the industry with new technologies, supply chain strength and the global reach to serve customers worldwide.

## THE RINGERS DIFFERENCE

Ringers focuses solely on gloves — we are not personal protection equipment generalists. And we create value for our customers by providing a greater return on investment. Designed for durability and longevity, frequency and volume of glove purchases is reduced. And with optimized dexterity and comfort, the gloves are worn rather than removed when executing operations, preventing costly injuries, loss of life or loss of others.

Strategically designed to meet the unique needs of military personnel, Ringers gloves include special features such as:

- Enhanced tactile feel
- Touchscreen compatibility
- Genuine goatskin leather
- Nomex® flame resistant surfaces
- Advanced TPR impact protection and impact dispersion

## F3 TECHNOLOGY™

Ringers gloves are designed with next generation technology to deliver optimized fit, form and function. Engineered into all Ringers gloves, F3 Technology™ is comprised of:

- Patented features and materials
- Custom design
- State of the art ISO certified manufacturing

## ABOUT RINGERS TECHNOLOGIES LLC

Founded in 1996, Ringers Technologies LLC is a US-based provider of high quality tactical gloves. The original innovator of the hand safety glove, Ringers began with three gloves and has grown to offer a broad portfolio of task specific gloves for a range of applications. We incorporate client needs into glove designs to enhance performance, protect hands and reduce the total cost of ownership. We protect hands because they're worth it.



R-507 GENERAL DUTY



R-532 FR GENERAL DUTY



R-533 STANDARD CUFF



R-534 SHORTIE CUFF



R-535 LONG CUFF



R-557 CARBON FIBER KNUCKLE



R-577 HEAVY DUTY

# YOUR HANDS

**27**  
BONES



**29**  
JOINTS

TENDONS

**48**  
NERVES



**34**  
MUSCLES

LIGAMENTS

ARTERIES

BECAUSE THEY'RE  
**WORTH IT**



# WHY RINGERS GLOVES?

For consumers of task-specific hand safety equipment, Ringers engineers gloves with proprietary materials and F3 Technology™ to meet fit, form and function criteria for both specialty applications and multipurpose worksite uses. Our gloves optimize hand protection, dexterity and comfort, resulting in fewer recordable hand injuries and reducing the total cost of ownership.



**The Hand Safety Experts** Ringers strives to understand client needs in order to develop hand safety solutions to meet compliance requirements. This includes evaluation of safety policies and formal on-site hazard assessments to ensure the optimal level of hand protection.

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**The Right Glove for the Application** Using the wrong glove attributes to 30% of hand injuries. Ringers' broad product portfolio and hand safety expertise help provide the right gloves and hand safety solutions to meet all unique and general worksite needs.

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**Improving Safety & the Bottom Line** Ringers engineers their products for superior fit and comfort to help prevent workers from removing their gloves between tasks and exposing their hands to injury, thereby improving safety records and the bottom line.

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**Availability & Speed of Delivery** Delivering our products on time and in the required volumes is a Ringers commitment as an OEM, leveraging strong global supplier relationships and geographic reach, to ensure predictability while meeting all customer demands.

# POWERED BY F3 TECHNOLOGY™

To reduce recordable hand injury incidents, Ringers engineers gloves following our F3 Technology™ model, producing the best fit, the most anatomically correct form and unsurpassed function. The result: the right glove for the right application, providing comfort, dexterity, protection and longevity.

- Patented features and technology
- Proprietary materials and features with in-house design capabilities
- Custom gloves from state-of-the-art manufacturing facilities

## ADVANCED TPR & IMPACT DISPERSION



**ADVANCED TPR**  
Ringers' signature TPR offers maximum coverage and impact protection for fingers and the top of hands.



**IMPACT DISPERSION**  
Stitched TPR disperses impact force energy away from the bone without sacrificing flex and dexterity when in use.

## BEST-IN-CLASS IN PROTECTION & DEXTERITY

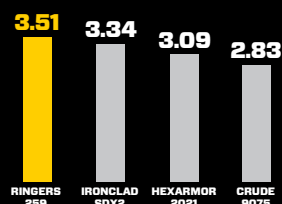
### HIGHLIGHTS OF STUDY:

- Independent - Ringers had no input on testing regimes or compilation of results. Study commissioned by Ringers Gloves.
- Real Science - No carrots here! Tests performed at University of Wisconsin—Milwaukee, College of Engineering and Applied Science.
- World-Recognized Experts - Study led by Dr. Naira Campbell-Kyureghyan, one of world's premier experts on hand biomechanics, injury prevention and industrial ergonomics.

### HEAVY DUTY GLOVES:



▶▶ **TOTAL SCORES:**  
DEXTERITY + PROTECTION

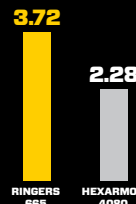


▶▶ **BASED ON SCALE OF 1-5**

### MEDIUM DUTY (LEATHER) GLOVES:



▶▶ **TOTAL SCORES:**  
DEXTERITY + PROTECTION

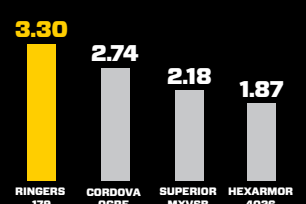


▶▶ **BASED ON SCALE OF 1-5**

### MEDIUM DUTY (SYNTHETIC) GLOVES:



▶▶ **TOTAL SCORES:**  
DEXTERITY + PROTECTION



▶▶ **BASED ON SCALE OF 1-5**



# RINGERS GLOVE SERIES

## ROUGHNECK SERIES

- TPR impact protection and cut protection
- High quality palm materials for enhanced grip
- Kevlar stitching and extended wrist closure
- High visibility colors and piping for increased safety



## R-HIDE SERIES

- Grain goatskin leather for true feel and extreme dexterity
- Reinforced seams on the index finger and base of thumb
- CE rated up to EN388 level 5 cut resistance
- ANSI/ISEA rated up to level 3 cut resistance



## SUPER HERO SERIES

- TPR impact protection with slip-on, secure cuff options
- CE rated for EN388 level 5 cut resistance
- ANSI/ISEA rated for level 5 cut resistance
- Premium synthetic leather in palm construction



## R-FLEX SERIES

- Durable and breathable shell
- Superior grip on wet and dry surfaces
- Excellent dexterity for all working conditions
- Touchscreen compatible finger and thumb tips



## MECHANICS SERIES

- Premium synthetic leather and split-fit palm options
- Compression-molded knuckle protection
- Lightweight fabric between fingers for excellent dexterity



## LEATHER SERIES

- TPR impact protection
- High performance goatskin leather resists water and oil
- CE rated for EN388 level 3 cut and puncture resistance
- Kevlar stitching with KevLoc grip system to enhance grip



## R-CHEM SERIES

- TPR impact protection
- Proprietary PVC coating for waterproofing and chemical resistance
- Durable textured palm coating enhances grip
- CE rated for EN388 level 5 cut resistance and level 4 abrasion resistance



## WELDING SERIES

- Durable cowhide leather
- Patented wedge design between fingers for anti-fatigue
- High visibility colors for increased safety



## MILITARY SERIES

- Lightweight and flexible
- Touchscreen compatible on thumb, index and middle fingers
- Flame-resistant TPR



## LAW ENFORCEMENT SERIES

- Lightweight and flexible
- Touchscreen compatible on thumb, index and middle fingers
- Flame-resistant TPR



## FIRST RESPONDER SERIES

- TPR impact protection and cut protection
- Cut-resistant Kevlar palm and thumb, side and finger panels
- High visibility for increased safety
- KevLoc grip system on palm and fingers for enhanced grip



## SUB ZERO SERIES

- TPR impact protection on hand and full length of fingers
- Insulation protects from cold conditions
- Waterproof barrier keeps hands dry
- CE rated up to EN388 level 2 cut resistance and up to level 4 puncture resistance



On our website you can discover more about work wear.