



FURY
2021 TIRE COLLECTION



FURY Off Road Tires is a brand with a deeply rooted experience in the aftermarket automotive industry. We understand the world of intense off-road sports and your extreme desire to achieve the optimal on and off-road driving experiences. Our possessive consumers' passion for off-roading inspires our engineers to design groundbreaking products that set the bar for maximum performance. You can rest assured that before we launch a product, it has been rigorously tested both on and off the road, to ensure that you can enjoy matchless driving adventures.

In recent years, FURY Off Road Tires has become known for innovation and its willingness to take the “big” chances on delivering cutting edge products. We offer consumers a wide range of sizes; on and off-road tread designs, and superior quality at an affordable price.

We are pleased to introduce our Country Hunter All Terrain tire this year! It is a versatile all terrain tire made for light trucks and SUVs. Its superior construction will conquer adverse road conditions while providing a quiet and enjoyable ride. You can count on it to deliver excellent handling and traction for your milder off-road adventures.

As always, FURY Off Road Tires is committed to providing our customers with an outstanding product that is designed with innovative engineering and technology. At FURY, our focus is YOU, the consumer, and we are committed to always delivering tires that “meet and exceed” your driving demands.





COUNTRY HUNTER M/T2

The Country Hunter MT II. This generation mud terrain tire will deliver maximum performance in aggressive off-road conditions. The bold, aggressive tread design will chew up and spit out off-road obstacles, and yet, it will still provide a comfortable road driving experience.



1

Smooth Highway Ride

A low void to rubber ratio in the tread's center promotes better handling and a smoother ride for everyday highway use.

2

Extreme Traction

The high void to rubber ratio on the outer edges of the tire, offers each enthusiast the extreme off-road traction they desire.

3

Open Shoulder Design

A bold look with a new aggressive tread design and open shoulder helps deliver greater traction and better grip on soft surfaces.

4

Durability and Handling

A high turn-up cap plus 3-ply polyester construction ensures excellent durability, reliable impact resistance, and responsive handling.

5

Stone Ejectors

The arched segmented stone ejectors extend from shoulder to shoulder of the tread design. They prevent stones and debris from lodging between the tread blocks, while facilitating continuous, maximum traction, and performance.



Size	Load Index	Speed	Load Range	Thread Depth	Overall Diameter	Overall Width	Max. Load
				32nd	Inch	Inch	LBS
33X12.50R17LT FURY MTII	120	Q	E	21	32.8	12.8	3085
33X12.50R17LT FURY MTII F Load	121	Q	F	21	32.8	12.8	3195
35X12.50R17LT FURY MTII	121	Q	E	21	34.8	12.8	3195
35X12.50R17LT FURY MTII F Load	121	Q	F	21	34.8	12.8	3195
37X13.50R17LT FURY MTII	131	Q	E	21	36.8	13.8	4300
40X13.50R17LT FURY MTII	121	Q	C	21	39.8	13.5	3195

33X12.50R18LT FURY MTII	118	Q	E	21	32.8	12.80	2910
33X12.50R18LT FURY MTII F Load	122	Q	F	21	32.8	12.80	3305
35X12.50R18LT FURY MTII	123	Q	E	21	34.8	12.8	3415
35X12.50R18LT FURY MTII F Load	128	Q	F	21	34.8	12.8	3970

33X12.50R20LT FURY MTII	114	Q	E	21	32.8	12.8	2600
33X12.50R20LT FURY MTII F Load	119	Q	F	21	32.8	12.8	3000
35X12.50R20LT FURY MTII	121	Q	E	21	34.8	12.8	3195
35X12.50R20LT FURY MTII F Load	125	Q	F	21	34.8	12.8	3640
35X13.50R20LT FURY MTII	121	Q	E	21	34.8	13.5	3195
35X13.50R20LT FURY MTII F Load	126	Q	F	21	34.8	13.5	3750
37X13.50R20LT FURY MTII	127	Q	E	21	36.8	13.8	3860
37X13.50R20LT FURY MTII F Load	130	Q	F	21	36.8	13.8	4190

33X12.50R22LT FURY MTII	109	Q	E	21	32.8	12.8	2270
33X12.50R22LT FURY MTII F Load	114	Q	F	21	32.8	12.8	2600
35X12.50R22LT FURY MTII	117	Q	E	21	34.8	12.8	2835
35X12.50R22LT FURY MTII F Load	121	Q	F	21	34.8	12.8	3195
37X13.50R22LT FURY MTII	128	Q	F	21	36.8	13.8	3970
40X15.50R22LT FURY MTII	128	Q	E	21	39.8	15.6	3970

33X12.50R24LT FURY MTII	109	Q	F	21	32.8	12.80	2270
35x12.50R24LT FURY MTII F Load	117	Q	F	21	34.8	12.8	2835
37X13.50R24LT FURY MTII	124	Q	F	21	36.8	13.80	3525
40X15.50R24LT FURY MTII F Load	128	Q	F	21	39.8	15.60	3970

Max. Pressure PSI	Tread Construction	Sidewall Construction	Measuring Rim Inch	Approved RIM Contours	Size
65	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R17LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R17LT FURY MTII F Load
65	3P+2S+2N	3P	11.0J	8.50-11.00	35X12.50R17LT FURY MTII
80	3P+2S+2N	3P	11.0J	8.50-11.00	35X12.50R17LT FURY MTII F Load
65	3P+2S+2N	3P	11.0J	8.5-11.0	37X13.50R17LT FURY MTII
35	3P+2S+2N	3P	11.0J	8.5-11.0	40X13.50R17LT FURY MTII

65	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R18LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R18LT FURY MTII F Load
65	3P+2S+2N	3P	10.0J	8.5-11.0	35X12.50R18LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	35X12.50R18LT FURY MTII F Load

65	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R20LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R20LT FURY MTII F Load
65	3P+2S+2N	3P	10.0J	8.5-11.0	35X12.50R20LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	35X12.50R20LT FURY MTII F Load
65	3P+2S+2N	3P	11.00J	8.50-11.00	35X13.50R20LT FURY MTII
80	3P+2S+2N	3P	11.00J	8.50-11.00	35X13.50R20LT FURY MTII F Load
65	3P+2S+2N	3P	11.0J	8.5-11.0	37X13.50R20LT FURY MTII
80	3P+2S+2N	3P	11.0J	8.5-11.0	37X13.50R20LT FURY MTII F Load

65	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R22LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R22LT FURY MTII F Load
65	3P+2S+2N	3P	10.0J	8.5-11.0	35X12.50R22LT FURY MTII
80	3P+2S+2N	3P	10.0J	8.5-11.0	35X12.50R22LT FURY MTII F Load
80	3P+2S+2N	3P	11.0J	8.5-11.0	37X13.50R22LT FURY MTII
65	3P+2S+2N	3P	12.0J	11.0-13.0	40X15.50R22LT FURY MTII

80	3P+2S+2N	3P	10.0J	8.5-11.0	33X12.50R24LT FURY MTII
80	3P+2S+2N	3P	10.5J	10.00-12.00	35x12.50R24LT FURY MTII F Load
80	3P+2S+2N	3P	11.0J	8.5-11.0	37X13.50R24LT FURY MTII
80	3P+2S+2N	3P	12.0J	11.0-13.0	40X15.50R24LT FURY MTII F Load

COUNTRY HUNTER M/T

McGAUGHYS

On and off the road, the Country Hunter MT tire is built to tackle performance demands! Its self-cleaning tread design allows you to take on any terrain and it will work just as hard for you on your daily commute. Its tread block design and continuous road traction make it ideal for daily driving on or off road.



1 Beefy
Designed with an enhanced tread pattern, the Country Hunter MT tire distributes contact evenly throughout the footprint of the tire for balanced wear, and it expels mud and dirt to provide uninterrupted grip.

2 3-Ply Sidewall
The 3-ply sidewall design with a high turn up protects against punctures and resists damage from sidewall scrubbing. Staggered shoulder blocks are designed for stable lateral grip in dirt, mud, and snow.

3 Aggressive Non-Directional Tread Pattern
The aggressive bold tread pattern is non-directional with a deep lug tread design, and a center zone for a truly exceptional off-road experience.

4 Stone Ejectors
The arched segmented stone ejectors extend from shoulder to shoulder of the tread design. They prevent stones and debris from lodging between the tread blocks, while facilitating continuous, maximum traction, and performance.

5 Deep Sipes Provide Superior Wet Traction
The deep sipe design offers increased traction in wet conditions throughout the life of the tire.



Size	Load Index	Speed	Load Range	Thread Depth	Overall Diameter	Overall Width	Max. Load
				32nd	Inch	Inch	LBS
33x12.50R17LT FURY MT	120	Q	E	21	32.80	12.80	3085
35X12.50R17LT FURY MT	121	Q	E	21	34.80	12.80	3195
37X12.50R17LT FURY MT	124	Q	D	21	36.80	12.80	2525
37X13.50R17LT FURY MT	131	Q	E	21	36.80	13.80	4300
40X13.50R17LT FURY MT	121	Q	C	21	39.80	13.50	3195
33X12.50R18LT FURY MT	118	Q	E	21	32.80	12.80	2910
35X12.50R18LT FURY MT	123	Q	E	21	34.80	12.80	3415
33X12.50R20LT FURY MT F LOAD	119	Q	F	21	32.80	12.80	3000
33X14.50R20LT FURY MT F LOAD	125	Q	F	21	32.80	13.50	3195
35X12.50R20LT FURY MT F LOAD	125	Q	F	21	34.80	12.80	3640
35X13.50R20LT FURY MT F LOAD	126	Q	F	21	34.80	13.50	3750
35X15.50R20LT FURY MT F LOAD	128	Q	F	21	34.80	15.30	3970
37X13.50R20LT FURY MT F LOAD	130	Q	F	21	36.80	13.80	4190
LT305/55R20 FURY MT	121	Q	E	19.5	33.50	12.50	3195
LT325/60R20 FURY MT	126	Q	E	20.2	35.60	13.00	3750
LT395/60R20 FURY MT	128	Q	E	21	37.70	15.30	3970
33X12.50R22LT FURY MT F LOAD	114	Q	F	21	32.80	12.80	2600
33x14.50R22LT FURY MT F LOAD	117	Q	F	21	32.80	14.70	2835
35X12.50R22LT FURY MT F LOAD	121	Q	F	21	34.80	12.80	3195
35X13.50R22LT FURY MT F LOAD	122	Q	F	21	34.80	13.50	3305
35X15.50R22LT FURY MT F LOAD	125	Q	F	21	34.80	15.30	3640
37X13.50R22LT FURY MT F LOAD	128	Q	F	21	36.80	13.80	3960
40X15.50R22LT FURY MT	128	Q	E	21	39.80	15.60	3860
33X14.50R24LT FURY MT	114	Q	E	21	32.8	14.50	2600
35X12.50R24LT FURY MT	114	Q	E	21	34.80	12.80	2600
35X13.50R24LT FURY MT	118	Q	E	21	34.8	13.50	2910
35X15.50R24LT FURY MT	117	Q	E	21	34.8	15.30	2835
37X13.50R24LT FURY MT F LOAD	126	Q	F	21	36.80	13.80	3750
38X15.50R24LT FURY MT	127	P	E	21	37.70	15.20	3860
40X13.50R24LT FURY MT	127	Q	E	21	39.80	13.50	3860
40X15.50R24LT FURY MT F LOAD	130	P	F	21	39.80	15.60	4190
42X15.50R24LT FURY MT	130	P	D	21	41.80	15.60	4190
LT365/45R24 FURY MT F LOAD	125	Q	F	21	36.80	14.50	3640
35X13.50R26LT FURY MT	118	Q	E	21	34.80	13.50	2910
35X15.50R26LT FURY MT F LOAD	123	Q	F	21	34.80	15.30	3415
37X13.50R26LT FURY MT F LOAD	117	Q	F	21	36.80	13.80	2835
37X14.50R26LT FURY MT F LOAD	121	Q	F	21	36.80	14.50	3195
38X15.50R26LT FURY MT	126	P	E	21	37.70	15.20	3750
40X13.50R26LT FURY MT	121	Q	E	21	41.80	13.50	3415
40X15.50R26LT FURY MT	127	P	E	21	39.80	15.60	3860
42X15.50R26LT FURY MT	130	P	E	21	41.80	15.30	4190
40X15.50R28LT FURY MT	126	P	E	21	39.80	15.30	3750
42X15.50R28LT FURY MT	128	P	E	21	41.80	15.20	3970
42X16.50R30LT FURY MT II	127	Q	E	21	41.80	16.50	3860

Max. Pressure PSI	Tread Construction	Sidewall Construction	Measuring Rim Inch	Approved RIM Contours	Size
65	3P+2S+2N	3P	10.0J	8.5-11	33x12.50R17LT FURY MT
65	3P+2S+2N	3P	10.0J	8.5-11	35X12.50R17LT FURY MT
50	3P+2S+2N	3P	12.0J	8.5-11	37X12.50R17LT FURY MT
65	3P+2S+2N	3P	11.0J	8.5-11	37X13.50R17LT FURY MT
35	3P+2S+2N	3P	10.0J	8.5-11	40X13.50R17LT FURY MT
65	3P+2S+2N	3P	10.0J	8.5-11	33X12.50R18LT FURY MT
65	3P+2S+2N	3P	10.0J	8.5-11	35X12.50R18LT FURY MT
80	3P+2S+2N	3P	10.0J	8.5-11	33X12.50R20LT FURY MT F LOAD
80	3P+2S+2N	3P	11.5J	10.0-12.0	33X14.50R20LT FURY MT F LOAD
80	3P+2S+2N	3P	10.0J	8.5-11	35X12.50R20LT FURY MT F LOAD
80	3P+2S+2N	3P	11.0J	8.5-11	35X13.50R20LT FURY MT F LOAD
80	3P+2S+2N	3P	12.50J	11.0-14.0	35X15.50R20LT FURY MT F LOAD
80	3P+2S+2N	3P	11.0J	8.5-11	37X13.50R20LT FURY MT F LOAD
65	3P+2S+2N	3P	9.50J	8.5-11	LT305/55R20 FURY MT
65	3P+2S+2N	3P	9.50J	9.-12.	LT325/60R20 FURY MT
80	3P+2S+2N	3P	12.50J	11.0-14.0	LT395/60R20 FURY MT
80	3P+2S+2N	3P	10.0J	8.5-11	33X12.50R22LT FURY MT F LOAD
80	3P+2S+2N	3P	11.50J	10.0-12.0	33x14.50R22LT FURY MT F LOAD
80	3P+2S+2N	3P	10.0J	8.5-11	35X12.50R22LT FURY MT F LOAD
80	3P+2S+2N	3P	11.0J	8.5-11	35X13.50R22LT FURY MT F LOAD
80	3P+2S+2N	3P	12.50J	11.0-14.0	35X15.50R22LT FURY MT F LOAD
80	3P+2S+2N	3P	11.0J	8.5-11	37X13.50R22LT FURY MT F LOAD
65	3P+2S+2N	3P	12.0J	11.-13.	40X15.50R22LT FURY MT
65	3P+2S+2N	3P	11.50J	10.0-12	33X14.50R24LT FURY MT
65	3P+2S+2N	3P	10.0J	8.5-11	35X12.50R24LT FURY MT
65	3P+2S+2N	3P	11.00J	8.50-11	35X13.50R24LT FURY MT
65	3P+2S+2N	3P	12.50J	11.0-14	35X15.50R24LT FURY MT
80	3P+2S+2N	3P	11.0J	8.5-11	37X13.50R24LT FURY MT F LOAD
65	3P+2S+2N	3P	12.0J	11.-13.	38X15.50R24LT FURY MT
65	3P+2S+2N	3P	11.0J	8.5-11	40X13.50R24LT FURY MT
80	3P+2S+2N	3P	12.0J	11.-13.	40X15.50R24LT FURY MT F LOAD
50	3P+2S+2N	3P	12.0J	11.-13.	42X15.50R24LT FURY MT
80	3P+2S+2N	3P	11.50J	10.0-12.0	LT365/45R24 FURY MT F LOAD
65	3P+2S+2N	3P	11.00J	8.50-11.	35X13.50R26LT FURY MT
80	3P+2S+2N	3P	12.50J	11.0-14.0	35X15.50R26LT FURY MT F LOAD
80	3P+2S+2N	3P	11.0J	8.5-11	37X13.50R26LT FURY MT F LOAD
80	3P+2S+2N	3P	11.50J	10.0-12.0	37X14.50R26LT FURY MT F LOAD
65	3P+2S+2N	3P	12.0J	11.-13.	38X15.50R26LT FURY MT
65	3P+2S+2N	3P	11.0J	8.5-11	40X13.50R26LT FURY MT
65	3P+2S+2N	3P	12.0J	11.-13.	40X15.50R26LT FURY MT
65	3P+2S+2N	3P	12.0J	11.-13.	42X15.50R26LT FURY MT
65	3P+2S+2N	3P	12.0J	11.-13.	40X15.50R28LT FURY MT
65	3P+2S+2N	3P	12.0J	11.-13.	42X15.50R28LT FURY MT
65	3P+2S+2N	3P	13.5J	11.0-13.	42X16.50R30LT FURY MT II

COUNTRY HUNTER R/T



The Country Hunter RT will deliver a thrilling off road experience in wet and dry conditions, while still offering the continuous highway manners of low noise and a smooth ride. It is ideal for daily driving on or off the road.



1

Multi-Directional Staggered Block Design

Offers excellent on and off-road traction while providing a smooth riding over the highway experience.

2

Open Shoulder Tread Blocks

Enhances grip in mud, dirt, gravel, sand, and snow. Ideal for all terrains.

3

High Turn Up, 3-Ply Construction

Delivers durability, impact resistance, and excellent handling.

4

Stone Ejectors

The arched segmented stone ejectors extend from shoulder to shoulder of the tread design. They prevent stones and debris from lodging between the tread blocks, while facilitating continuous, maximum traction, and performance.

5

Variable Sipes

Adds superior wet traction and increases off-road traction throughout the life of the tire.



Size	Load Index	Speed	Load Range	Thread Depth	Overall Diameter	Overall Width	Max. Load
				32nd	Inch	Inch	LBS
RT33X12.50R17LT FURY RT	120	Q	E	18.9	32.8	12.80	3085
RT33X12.50R17LT FURY RT F Load	121	Q	F	18.9	32.8	12.80	3195
RT35X12.50R17LT FURY RT	121	Q	E	18.9	34.80	12.80	3195
RT35X12.50R17LT FURY RT F Load	121	Q	F	18.9	34.80	12.80	3195
RT37X12.50R17LT FURY RT	124	Q	D	18.9	36.80	12.80	3525
RT37X13.50R17LT FURY RT	121	Q	D	18.9	36.80	13.80	3195
LT265/70R17 FURY RT	121/118	Q	E	16.4	31.70	10.70	3195/2910
LT285/70R17 FURY RT	121/118	Q	E	16.4	33.00	11.50	3195/2910

RT33X12.50R18LT FURY RT	118	Q	E	18.9	32.80	12.80	2910
RT33X12.50R18LT FURY RT F Load	122	Q	F	18.9	32.80	12.80	3305
RT35X12.50R18LT FURY RT	123	Q	E	18.9	34.80	12.80	3415
RT35X12.50R18LT FURY RT F Load	128	Q	F	18.9	34.80	12.80	3970
RT37X13.50R18LT FURY RT	128	Q	E	18.9	36.80	13.80	3970
RT37X13.50R18LT FURY RT	124	Q	D	18.9	36.80	13.80	3525

RT33X12.50R20LT FURY RT	114	Q	E	18.9	32.80	12.80	2600
RT33X12.50R20LT FURY RT F Load	119	Q	F	18.9	32.80	12.80	3000
RT35X12.50R20LT FURY RT	121	Q	E	18.9	34.80	12.80	3195
RT35X12.50R20LT FURY RT F Load	125	Q	F	18.9	34.80	12.80	3640
RT37X12.50R20LT FURY RT	126	Q	E	18.9	36.80	12.80	3750
RT37X12.50R20LT FURY RT F Load	128	Q	F	18.9	36.80	12.80	3970
RT37X13.50R20LT FURY RT	127	Q	E	18.9	36.80	13.80	3860
RT37X13.50R20LT FURY RT F Load	128	Q	F	18.9	36.80	13.80	3970
LT285/55R20 FURY RT	122/119	Q	E	16.4	32.60	11.70	3305/3000
LT305/55R20 FURY RT	121/118	Q	E	16.4	33.50	12.50	3195/2910
LT305/55R20 FURY RT F Load	125/122	Q	F	16.4	33.50	12.50	3640/3305

RT33X12.50R22LT FURY RT	109	Q	E	18.9	32.80	12.80	2270
RT35X12.50R22LT FURY RT	117	Q	E	18.9	34.80	12.80	2835
RT35X12.50R22LT FURY RT F Load	121	Q	F	18.9	34.80	12.80	3195
RT37X13.50R22LT FURY RT	123	Q	E	18.9	36.80	13.80	3415
RT37X13.50R22LT FURY RT F Load	128	Q	F	18.9	36.80	13.80	3970

LT265/70R17 FURY MT II	121/118	Q	E	19.4	31.7	10.70	3195/2910
LT285/70R17 FURY MT II	121/118	Q	E	19.4	33	11.50	3195/2910

Max. Pressure PSI	Tread Construction	Sidewall Construction	Measuring Rim Inch	Approved RIM Contours	Size
65	3P+2S+2N	3P	10.0J	8.5-11.0	RT33X12.50R17LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT33X12.50R17LT FURY RT F Load
65	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R17LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R17LT FURY RT F Load
50	3P+2S+2N	3P	10.0J	8.5-11	RT37X12.50R17LT FURY RT
50	3P+2S+2N	3P	11.0J	8.5-11	RT37X13.50R17LT FURY RT
80	3P+2S+2N	3P	8.00J	7.0-8.5	LT265/70R17 FURY RT
80	3P+2S+2N	3P	8.50J	7.5-9.0	LT285/70R17 FURY RT

65	3P+2S+2N	3P	10.0J	8.5-11	RT33X12.50R18LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT33X12.50R18LT FURY RT F Load
65	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R18LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R18LT FURY RT F Load
65	3P+2S+2N	3P	11.0J	8.5-11.0	RT37X13.50R18LT FURY RT
50	3P+2S+2N	3P	11.0J	8.5-11.0	RT37X13.50R18LT FURY RT

65	3P+2S+2N	3P	10.0J	8.5-11	RT33X12.50R20LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT33X12.50R20LT FURY RT F Load
65	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R20LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R20LT FURY RT F Load
65	3P+2S+2N	3P	10.0J	8.5-11.0	RT37X12.50R20LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11.0	RT37X12.50R20LT FURY RT F Load
65	3P+2S+2N	3P	11.0J	8.5-11.0	RT37X13.50R20LT FURY RT
80	3P+2S+2N	3P	11.0J	8.5-11.0	RT37X13.50R20LT FURY RT F Load
80	3P+2S+1N	3P	9.00J	8.0-10.0	LT285/55R20 FURY RT
65	3P+2S+2N	3P	9.50J	8.5-11.0	LT305/55R20 FURY RT
80	3P+2S+2N	3P	9.50J	8.5-11.0	LT305/55R20 FURY RT F Load

65	3P+2S+2N	3P	10.0J	8.5-11	RT33X12.50R22LT FURY RT
65	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R22LT FURY RT
80	3P+2S+2N	3P	10.0J	8.5-11	RT35X12.50R22LT FURY RT F Load
65	3P+2S+2N	3P	1.0J	8.5-11.0	RT37X13.50R22LT FURY RT
80	3P+2S+2N	3P	1.0J	8.5-11.0	RT37X13.50R22LT FURY RT F Load

80	3P+2S+1N	3P	8.00J	7.0-8.5	LT265/70R17 FURY MT II
80	3P+2S+1N	3P	8.50J	7.5-9.0	LT285/70R17 FURY MT II



COUNTRY HUNTER **A/T**

The new FURY Country Hunter A/T is a versatile all terrain tire made for light trucks and SUVs. Designed as a road tire, the Country Hunter A/T is prepared to handle any adverse road conditions, while providing a smooth and comfortable ride on all roadways.



- 1 Wing-Shaped Pattern**
Its unique wing-shaped pattern tread design provides a sporty, aggressive appearance and delivers a smooth and comfortable road driving experience. The wing's tooth shaped edge provides enhanced gripping and stopping power. The Country Hunter A/T delivers excellent traction in wet and dry conditions.
- 2 Variable Pitch Tread Design**
The Country Hunter A/T's variable pitch tread pattern dampens road noise for a quiet, even ride.
- 3 Sidewall Design**
The aggressive sidewall design is reinforced for increased resistance to sidewall scrubbing and punctures.
- 4 Wide Angular Grooves**
Angular grooves flank each side of the tread and forcefully evacuate water for optimal steering and braking ability.



Size	Load Index	Speed	Load Range	Tread	Tread Depth		Side Pattern	Overall Diameter
				Width			Depth	
				mm	32nd	mm(mold)	mm	
LT265/70R17	121/118	S	E	218	16	12.7	3	31.65
LT285/70R17	121/118	S	E	234	16	12.7	3	32.76
LT245/75R17	121/118	R	E	200	16	12.7	3	31.5
33X12.50R17LT	120	R	E	264	17	13.5	4	32.52
35X12.50R17LT	121	R	E	264	17	13.5	4	34.52
35X10.50R17LT	121	R	E	218	17	13.5	4	34.52

LT275/65R18	123/120	S	E	228	16	12.7	3	32.09
LT275/70R18	125/122	S	E	228	16	12.7	3	33.19
LT285/65R18	125/122	R	E	234	16	12.7	3	32.56
LT295/70R18	129/126	R	E	242	16	12.7	3	34.29
33X12.50R18LT	118	R	E	264	17	13.5	4	32.52
35X12.50R18LT	123	R	E	264	17	13.5	4	34.52

275/55R20	117	T	XL	234	13	10.5	3	31.89
275/60R20	116	S	XL	228	13	10.5	3	32.99
LT275/65R20	126/123	S	E	228	16	12.7	3	34.09
LT285/55R20	122/119	S	E	248	16	12.7	3	32.36
LT305/55R20	121/118	S	E	264	16	12.7	3	33.23
33X12.50R20LT	114	R	E	274	16	12.7	3	32.52
35X12.50R20LT	121	R	E	264	17	13.5	4	34.52

LT285/50R22	121/118	R	E	248	16	12.7	3	33.27
LT285/55R22	124/121	R	E	248	16	12.7	3	34.37
LT325/50R22	122	S	E	284	16	12.7	3	34.84
33X12.50R22LT (LT305/45R22)	109	R	E	274	16	12.7	3	32.52
35X12.50R22 LT	117	R	E	274	16	12.7	3	34.52

Overall Width	Max. Load	Max. Pressure	Tread Construction	Sidewall Construction	Measuring Rim	Approved RIM Contours	Size
Inch	LBS	PSI			Inch		
10.71	3195/2910	80	2P+2S+2N	2P	8.0J	7.00-8.50	LT265/70R17
11.50	3195/2910	80	2P+2S+2N	2P	8.5J	7.50-9.00	LT285/70R17
9.76	3195/2910	80	2P+2S+2N	2P	7.0J	6.50-7.50	LT245/75R17
12.50	3085	65	3P+2S+2N	3P	10.0J	8.50-11.00	33X12.50R17LT
12.50	3195	65	3P+2S+2N	3P	10.0J	8.50-11.00	35X12.50R17LT
10.54	3195	65	3P+2S+2N	3P	8.5J	7.00-9.00	35X10.50R17LT

10.98	3415/3085	80	2P+2S+2N	2P	8.0J	7.50-9.00	LT276/65R18
10.98	3640/3305	80	2P+2S+2N	2P	8.0J	7.00-8.50	LT275/70R18
11.50	3640/3305	80	2P+2S+2N	2P	8.5J	8.00-10.00	LT285/65R18
11.77	4080/3750	80	2P+2S+2N	2P	8.5J	7.50-10.00	LT295/70R18
12.50	2910	65	3P+2S+2N	3P	10.0J	8.50-11.00	33X12.50R18LT
12.50	3415	65	3P+2S+2N	3P	10.0J	8.50-11.00	35X12.50R18LT

11.18	2835	50	2P+2S+1N	2P	8.5J	7.50-9.50	275/55R20
10.98	2680	50	2P+2S+1N	2P	8.0J	7.50-9.50	275/60R20
10.98	3750/3415	80	2P+2S+2N	2P	8.0J	7.50-9.50	LT275/65R20
11.69	3305/3000	80	2P+2S+2N	2P	9.0J	8.00-10.00	LT285/55R20
12.44	3195/2910	65	3P+2S+2N	3P	9.5J	8.50-11.00	LT305/55R20
12.50	2600	65	3P+2S+2N	3P	10.0J	8.50-11.00	33X12.50R20LT
12.50	3195	65	3P+2S+2N	3P	10.0J	8.50-11.00	35X12.50R20LT

11.69	3195/2910	80	2P+2S+2N	2P	9.0J	8.00-10.00	LT285/50R22
11.69	3525/3195	80	2P+2S+2N	2P	9.0J	8.00-10.00	LT285/55R22
13.23	3305	65	3P+2S+2N	3P	10.0J	9.00-12.00	LT325/50R22
12.50	2270	65	3P+2S+2N	3P	10.0J	8.50-11.00	33X12.50R22LT (LT305/45R22)
12.50	2835	65	3P+2S+2N	3P	10.0J	8.50-11.00	35X12.50R22 LT

COUNTRY HUNTER **UTV**



The Country Hunter UTV will deliver a thrilling off road experience in wet and dry conditions, while still offering the continuous traction and a smooth ride. It is ideal for any ATV and UTV off-road experience.



1

Tough

The tread compound is specially formulated to be chunk and tear resistant.

2

Grip

The void to rubber ratio provides excellent grip and stability.

3

Construction

Strong and durable 8-ply construction provides a flexible shock absorbing sidewall, and the durable belts deliver reliable handling and control.

4

Deep Sipes

The deep sipes in the tread blocks provide increased grip in wet and loose surfaces for an overall greater controlled experience.



Size	Load Index	Speed	Load Range	Thread Depth	Overall Diameter	Max. Load	Max. Pressure	Tread Construction	Sidewall Construction	Approved RIM Contours
				32nd	Inch	LBS	PSI			
28X10R14	78	N	D	21	28	950	22	2P+2S+1N	2P	8
28X10R15	78	N	D	21	28	950	22	2P+2S+1N	2P	8
30X10R14	80	N	D	21	30	1000	22	2P+2S+1N	2P	8
30X10R15	80	N	D	21	30	1000	22	2P+2S+1N	2P	8
32X10R14	84	N	D	21	32	1100	22	2P+2S+1N	2P	8
32X10R15	84	N	D	21	32	1100	22	2P+2S+1N	2P	8
34X10R15	87	N	D	21	34	1200	22	2P+2S+1N	2P	8





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