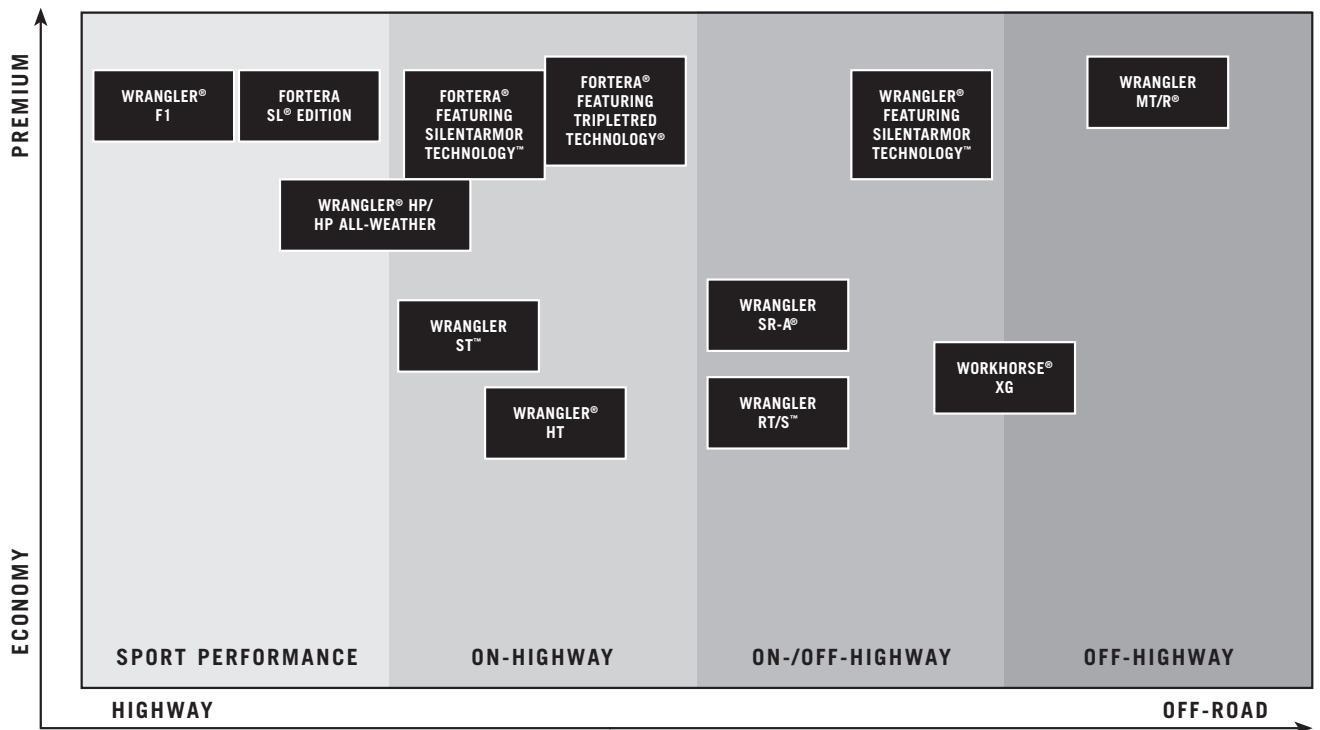


LIGHT TRUCK/SUV

LIGHT TRUCK/SUV PRODUCT LINE



LIGHT TRUCK/ SUV TIRES

	WRANGLER® F1	WRANGLER® HP	FORTERA® FEATURING SILENTARMOR TECHNOLOGY™	FORTERA® HL	WRANGLER ST™	WRANGLER® HT	WRANGLER AP™	FORTERA® FEATURING TRIPLETED TECHNOLOGY®
14 INCH								
185R14C						C		
15 INCH								
P225/70R15		SL						
P235/70R15			SL					SL
P265/70R15			SL					SL
P195/75R15					SL			
P205/75R15		SL						
P215/75R15			SL					
P225/75R15			SL					
P235/75R15			SL					SL
P265/75R15			SL					
31X10.50R15LT			C					
LT215/75R15						D		
LT235/75R15						C		
16 INCH								
255/55R16	SL							
215/65R16		SL						
255/65R16		SL	SL					SL
P215/70R16		SL	SL					SL
P225/70R16		SL						SL
P235/70R16			SL	SL				SL
P245/70R16			SL					SL
P255/70R16			SL				SL	SL
P265/70R16		SL	SL					SL
P275/70R16			SL					SL
P215/75R16					SL			
P225/75R16			SL		SL			
P235/75R16					SL			
P245/75R16			SL		SL			SL
P265/75R16			SL					SL
7.50R16LT						D		
LT225/75R16						E		
LT245/75R16						E	D	
LT215/85R16						D, E		
LT235/85R16						E		

LIGHT TRUCK/ SUV TIRES

	WRANGLER® F1	WRANGLER® HP	WRANGLER® HP ALL-WEATHER	FORTERA® FEATURING SILENTARMOR TECHNOLOGY™	FORTERA SL®	FORTERA® HL	WRANGLER ST™	WRANGLER HT®	FORTERA® FEATURING TRIPLETRIED TECHNOLOGY®
17 INCH									
255/50R17	SL								
225/55R17	SL								
275/55R17	SL			SL					SL
P225/60R17									
255/60R17									SL
P275/60R17		SL		SL					SL
285/60R17	SL								
225/65R17									SL
235/65R17	SL			SL					SL
P235/65R17		SL							
P245/65R17				SL		SL			SL
P265/65R17									SL
P265/70R17		SL		SL			SL		SL
P255/75R17				SL					SL
LT235/60R17								E	
18 INCH									
255/55R18		SL							XL
245/60R18						SL			
255/60R18		XL	XL						
265/60R18	SL								
P285/60R18				SL					
P255/70R18									SL
19 INCH									
255/55R19			XL						
20 INCH									
295/40ZR20	SL								
P275/45R20					SL				
245/50R20		SL							
265/50R20		SL							
285/50R20				XL					SL
P275/60R20		SL							
22 INCH									
285/30ZR22	SL								
265/40R22					XL				
305/40R22					XL				
285/45R22					XL				
305/45R22					XL				
24 INCH									
305/35R24					XL				

LIGHT TRUCK/ SUV TIRES (cont.)

	WRANGLER® FEATURING SILENTARMOR TECHNOLOGY™	WRANGLER® FEATURING SILENTARMOR™ PRO-GRADE	WRANGLER AT/S™	WRANGLER SR-A®	WRANGLER RT/S™	WRANGLER GS-A®
15 INCH						
P225/70R15				SL		
P235/70R15				SL	SL	
P265/70R15				SL		
P205/75R15					SL	
P215/75R15				SL	SL	
P225/75R15				SL	OWL	SL
P235/75R15	XL			SL, XL	SL, XL	
P265/75R15	SL			SL	SL	
30X9.50R15LT	C					B
31X10.50R15LT	C				C	
32X11.50R15LT						
33X12.50R15LT	C					
LT215/75R15			D			
LT235/75R15	C					
16 INCH						
P265/65R16				SL		
P235/70R16	SL			SL	SL	
P245/70R16	SL			SL		
P255/70R16	SL			SL	SL	
P265/70R16	SL			SL	SL	
P235/75R16				XL		
P245/75R16	SL			SL	SL	
P265/75R16	SL			SL	SL	
LT255/70R16			C			
LT305/70R16	D	E				
LT315/70R16			D			
LT225/75R16	D	E				
LT245/75R16	C, E	E			D, E	
LT265/75R16	C, E	E			E	
LT285/75R16	D	E				
LT215/85R16	E		E		E	
LT235/85R16	E	E			E	
17 INCH						
P215/65R17				SL		
P235/65R17				SL		
P245/65R17	SL			SL		
P255/65R17	SL			SL		
P265/65R17				SL		
P235/70R17	SL					
P245/70R17	SL			SL		
P265/70R17	SL		SL	SL	SL	SL
37X12.50R17LT						E
LT245/70R17		E				
LT265/70R17	E	E	C			
LT275/70R17	C		C			
LT285/70R17		D				
LT245/75R17		E				
LT235/80R17		E		E		
18 INCH						
P265/60R18	SL					
P275/65R18	SL					
P265/70R18				SL		
LT325/60R18		E				
LT275/65R18			C, E			
LT275/70R18		E				
20 INCH						
P265/50R20				SL		
P275/55R20	SL					
P275/60R20	SL					
LT305/60R20		E				
LT275/65R20			E			

LIGHT TRUCK/ SUV TIRES

	WRANGLER MTR®	WORKHORSE® EXTRA GRIP	MISCELLANEOUS TIRES
13 INCH			
ST175/80R13			Marathon Radial (B, C)
ST185/80R13			Marathon Radial (C)
14 INCH			
8-14.5LT			Traction Hi-Miler (F)
9-14.5LT			Traction Hi-Miler (F)
LT195/75R14			Wrangler AT (C)
ST205/75R14			Marathon Radial (B, C)
ST215/75R14			Marathon Radial (C)
15 INCH			
30X9.50R15LT	C		
31X10.50R15LT	C		
32X11.50R15LT	C		
33X12.50R15LT	C		
35X12.50R15LT	C		
37X12.50R15LT	C		
6.70-15LT			Traction Hi-Miler (C)
7.00-15LT			Workhorse Rib (D)
LT235/75R15	C	C	
ST205/75R15			Marathon Radial (B, C)
ST225/75R15			Marathon Radial (C, D)
16 INCH			
36X12.50-16.5LT			Wrangler RT (C)
37X12.50R16.5LT			Wrangler MT (D)
7.50R16LT			Workhorse Rib (D, E)
8.75-16.5LT			Workhorse Rib (E)
9.50R16.5LT			Workhorse Rib (E)
12-16.5LT			Custom Hi-Miler SS
LT255/70R16	C		
LT305/70R16	D		
LT225/75R16	D	D	
LT245/75R16	E	E	
LT265/75R16	D	E	Wrangler TD (C)
LT285/75R16	D		
LT315/75R16	D		
LT215/85R16		D	
LT235/85R16	E	E	
LT255/85R16			Wrangler AT (D)
ST235/80R16			Marathon Radial (D)
17 INCH			
37X12.50R17LT	E		
40X13.50R17LT	C		
LT245/70R17	E		
LT265/70R17	C, E		
LT275/70R17	C		
LT285/70R17	D		
LT305/70R17	D		
LT245/75R17	E		
18 INCH			
LT275/65R18	E		
19 INCH			
225/55R19	XL		

WRANGLER® F1

Ultra High-Performance Truck Tire That Helps Deliver Handling,
Cornering And On-Highway Responsiveness



SIGNIFICANT FEATURES

Directional tread design
H-, V- and Z-speed rated
Serrated band sidewall styling
Low-profile sidewalls
Large block, rigid outside shoulder elements

BENEFITS

Enhanced wet and dry traction
Driving confidence at highway speeds
Sleek performance appearance
Responsive handling
Superior handling, cornering and responsiveness

PERFORMANCE DETAILS

Dry Traction	10
Wet Traction	9
Snow Traction	3
Off-Road Traction	2
Ride Comfort	7
Quiet Ride	8

Treadwear: 280, 240

Traction: A

Temperature: A

V-Tred™ technology directional tread design provides high-performance appearance, efficient water evacuation

Low aspect ratio for responsive handling, high-performance appearance

Nylon cap plies give a smooth ride



SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
255/55R16	103V	VS	SL	176165202	176380	7.0 - 9.0	8.0	10.4	27.0	1,929 @ 36	10	774
255/50R17	101V	VS	SL	176166202	176382	7.0 - 9.0	8.0	10.4	27.1	1,819 @ 36	10	772
225/55R17	97H	BS	SL	176132026	165639	6.0 - 8.0	7.0	9.2	26.8	1,609 @ 36	10	781
275/55R17	109V	VS	SL	176167202	176383	7.5 - 9.5	8.5	11.2	28.9	2,270 @ 36	11	723
285/60R17	114V	VS	SL	176168202	176384	8.0 - 10.0	8.5	11.5	30.5	2,601 @ 36	11	686
235/65R17	104V	VS	SL	176033202	176381	6.5 - 8.5	7.0	9.4	29.1	1,984 @ 36	11	719
265/60R18	110V	BS	SL	176084026	163343	7.5 - 9.5	8.0	10.7	30.5	2,337 @ 36	11	685
295/40ZR20	106ZR	VS	SL	176169202	176385	10.0 - 11.5	10.5	11.9	29.3	2,094 @ 36	11	714
285/30ZR22	101ZR	VS	SL	176170202	176386	10.0 - 11.0	10.0	11.4	29.0	1,819 @ 42	11	721

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER® HP

Original Equipment All-Season Performance Tire That Combines
High-Performance Handling With All-Season Traction



SIGNIFICANT FEATURES

Advanced tread pattern
Lower profile sidewalls
Wide outer shoulders
Wide circumferential channels
Numerous strategically placed tread blades

BENEFITS

Helps provide excellent on- and off-road traction in any weather
Enhanced responsiveness and handling
Quick handling and agility
Efficient water evacuation at highway speeds
Enhanced all-season traction and a comfortable ride

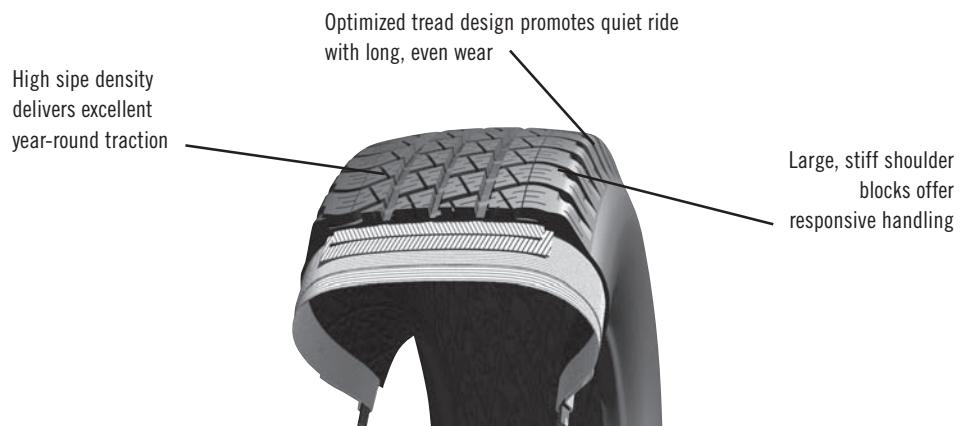
PERFORMANCE DETAILS

Dry Traction	8
Wet Traction	8
Snow Traction	6
Off-Road Traction	5
Ride Comfort	8
Quiet Ride	8

Treadwear: 340, 440

Traction: A

Temperature: A, B



WRANGLER HP SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P225/70R15	100S	VS	SL	403482174	143220	6.0 - 7.5	6.5	9.0	27.4	1,753 @ 35	10	762	
P205/75R15	97S	VS	SL	403862174	158249	5.0 - 7.0	5.5	8.0	27.1	1,598 @ 35	10	770	Toyota Tacoma
215/65R16	98H	BSL	SL	403273658	181784	6.0 - 8.0	6.5	8.7	27.0	1,653 @ 35	11	774	Land Rover
255/65R16	109H	BSL	SL	403003658	135429	7.0 - 9.0	7.5	10.2	29.0	2,271 @ 35	11	719	Land Rover
P215/70R16	99S	VS	SL	403113174	144368	6.5 - 7.0	5.5	8.7	27.8	1,709 @ 35	10	750	Honda Element
P215/70R16	99H	VS	SL	403207174	181126	5.5 - 7.0	6.5	8.7	27.9	1,709 @ 35	10	750	Ford Escape
P225/70R16	101S	OWL	SL	403530918	86508	6.0 - 7.5	6.5	9.0	28.4	1,819 @ 35	13	735	Jeep XJ
P265/70R16	111S	BSL	SL	403212658	125242	7.0 - 9.0	8.0	10.7	30.6	2,403 @ 35	13	682	
P275/60R17	110S	VS	SL	403100174	139233	7.5 - 9.5	8.0	11.0	30.0	2,337 @ 35	11	697	Dodge Durango
P235/65R17	103S	VS	SL	403105174	176138	6.5 - 8.5	7.0	9.4	29.0	1,929 @ 35	12	719	Jeep Liberty/ Grand Cherokee
P235/65R17	103S	OWL	SL	403656174	197441	6.5 - 8.5	7.0	9.4	29.0	1,929 @ 35	12	719	
P265/70R17	113S	BSL	SL	403422658	163878	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	12	660	Cadillac Escalade
P265/70R17	113S	OWL	SL	403422918	163881	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	13	660	Chevy Avalanche
P265/70R17	113S	VS	SL	403422171	175652	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	12	660	Dodge Ram 1500
255/55R18	109H	BSL	SL	403004658	135431	7.0 - 9.0	8.0	10.5	29.0	2,271 @ 42	11	721	Land Rover
255/60R18	112H	BSL	XL	403276658	183454	7.0 - 9.0	7.5	10.2	30.0	2,469 @ 42	11	696	Land Rover
P245/50R20	102S	VS	SL	403671171	201545	7.0 - 8.5	7.5	10.0	29.6	1,874 @ 35	13	705	
P265/50R20	106S	VS	SL	403675720	200832	7.5 - 9.5	8.5	10.9	30.5	2,094 @ 44	N/A	N/A	Dodge Durango/Aspen
P275/60R20	114S	VS	SL	403934174	169954	7.5 - 9.5	8.0	11.0	33.0	2,601 @ 35	12	634	Dodge Ram 1500
P275/60R20	114S	OWL	SL	403934169	197141	7.5 - 9.5	8.0	11.0	33.0	2,601 @ 35	12	634	Dodge Ram 1500

WRANGLER HP ALL-WEATHER* SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
255/60R18	112V	VS	XL	727520232	195451	7.0 - 9.0	7.5	10.2	30.0	2,469 @ 42	11	696	Land Rover L3
255/55R19	111V	VS	XL	727521232	195452	7.0 - 9.0	8.0	10.4	30.0	2,403 @ 42	11	696	Land Rover L3

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

FORTERA SL®

All-Season SUV And Truck Tire For Stylizing The Look Of Vehicles With Larger Diameter Tires



SIGNIFICANT FEATURES

- Innovative sidewall design to enhance the look and style of your vehicle
- Rim guard to help protect expensive wheels against accidental curb damage
- All-season, directional tread design
- H-speed rating

PERFORMANCE DETAILS		
Dry Traction Wet Traction Snow Traction Off-Road Traction Ride Comfort Quiet Ride Treadwear: 500 Traction: A Temperature: A	8	Two high-tensile steel belts for stable footprint and puncture resistance Single-strand continuous-wound bead and constant gauge chafer technology for ride comfort Spiral-wound cap ply for a smooth ride
	8	
	6	
	5	
	7	
	7	

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
P275/45R20	106H	VS8	SL	151581163	200197	8.5 - 10.5	9.0	10.8	29.8	2,094 @ 44	12	701
*265/40R22	106H	VS8	XL	151620163	199569	9.0 - 10.5	9.5	10.7	30.4	2,094 @ 50	12	688
305/40R22	114H	VS8	XL	151774163	194221	10.0 - 12.0	11.0	12.3	31.7	2,365 @ 42	12	659
*285/45R22	114H	VS8	XL	151621163	199570	9.5 - 11.0	10.0	11.4	29.9	2,601 @ 50	12	699
305/45R22	118H	VS8	XL	151775163	194223	9.5 - 11.5	10.0	11.9	32.9	2,645 @ 42	12	635
*305/35R24	112H	VS8	XL	151776163	198616	10.0 - 12.0	11.0	12.3	31.4	2,469 @ 50	12	666

*Available in 2007.

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

FORTERA® featuring TripleTred Technology®

This Premium Tire For SUVs Provides Superb Traction In A Variety Of Weather Conditions, Including Rain-Soaked, Snow-Covered And Dry Roads

Water Zone propels water off the tread and away from the tire

Ice Zone for enhanced gripping power on icy or slick roads

Dry Zone for confident maneuvering around curves on dry pavement



60000
MILE TREAD LIFE
LIMITED WARRANTY

60,000 Mile Tread Life
Limited Warranty*

Mountain Snowflake
Certified for severe
snow conditions

Scuff rib in the upper
sidewall helps resist
accidental curb scuffing

****BACKED BY THE
FORTERA PREMIUM
UTILITY PACKAGE.**



SIGNIFICANT FEATURES

Water Zone with deeply carved Aquachutes™
Ice Zone with interlocking tread pattern
Dry Zone with outer tread reinforcement
PermaBlack™ compound additive
60,000 Mile/96,000 Kilometer Tread Life Limited Warranty*
Fortera Premium Utility Package**

BENEFITS

Helps propel water off the tread and away from the tire
Helps enhance gripping power on icy or slick roads
Confident maneuvering around curves on dry pavement
Maintains new tire appearance throughout the life of the tire
Long tread life
Satisfaction and peace of mind

PERFORMANCE DETAILS

Dry Traction	10
Wet Traction	10
Snow Traction	10
Off-Road Traction	5
Ride Comfort	8
Quiet Ride	8
Mileage Warranty	9

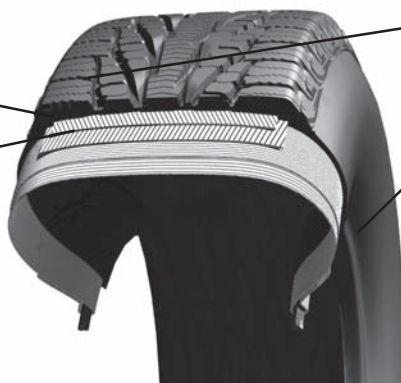
Treadwear: 600

Traction: A

Temperature: B

Polyester spiral-wound overlay helps provide stable foot print and even wear

Steel belt wire helps provide a stable footprint, handling and traction



Enhanced rim lock provides a strong, stable bead area

Scuff rib in the upper sidewall helps resist accidental curb scuffing

* See warranty brochure for complete details.

** See Fortera Premium Utility Package folio for complete details.

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
P235/70R15	102T	VS	SL	269491214	197040	6.0 - 8.0	7.0	9.5	28.0	1,896 @ 35	12	746
P265/70R15	110T	VS	SL	269499214	197081	7.0 - 9.0	8.0	10.7	29.7	2,337 @ 44	12	705
P235/75R15	105T	VS	SL	269493214	197078	6.0 - 8.0	6.5	9.3	28.9	2,028 @ 35	12	723
255/65R16	109H	VS	SL	269003214	197535	7.0 - 9.0	7.5	10.2	29.1	2,271 @ 44	12	718
P215/70R16	99T	VS	SL	269205214	197089	5.0 - 7.0	6.5	8.7	27.9	1,709 @ 35	12	750
P225/70R16	101T	VS	SL	269613214	197096	6.0 - 7.5	6.5	9.0	28.4	1,819 @ 35	12	736
P235/70R16	104T	VS	SL	269492214	197079	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 35	12	721
P245/70R16	106T	VS	SL	269495214	197036	6.0 - 8.0	7.0	9.8	29.5	2,094 @ 35	12	708
P255/70R16	109T	VS	SL	269497214	197094	6.0 - 8.5	7.5	10.2	30.1	2,271 @ 35	12	694
P265/70R16	111T	VS	SL	269500214	197077	7.0 - 9.0	8.0	10.7	30.6	2,403 @ 35	12	683
P275/70R16	114T	VS	SL	269505214	197084	7.0 - 9.0	8.0	11.0	31.2	2,601 @ 35	12	670
P245/75R16	109T	VS	SL	269496214	197037	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	12	685
P265/75R16	114T	VS	SL	269503214	197038	7.0 - 9.0	7.5	10.5	31.7	2,601 @ 35	12	659
275/55R17	109H	VS	SL	269488214	197090	7.5 - 9.5	8.5	11.2	28.9	2,271 @ 44	12	723
255/60R17	106H	VS	SL	269560214	197617	7.0 - 9.0	7.5	10.2	29.1	2,094 @ 44	12	718
P275/60R17	110T	VS	SL	269504214	197087	7.5 - 9.5	8.0	11.0	30.0	2,337 @ 35	12	697
225/65R17	102H	VS	SL	269561214	197618	6.0 - 8.0	6.5	9.0	28.5	1,874 @ 44	12	733
235/65R17	104H	VS	SL	269173214	197086	6.5 - 8.5	7.0	9.5	29.1	1,984 @ 44	12	718
P245/65R17	105T	VS	SL	269494214	197083	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 35	12	708
P265/65R17	110T	VS	SL	269611214	197091	7.5 - 9.5	8.0	10.7	30.6	2,337 @ 35	12	684
P265/70R17	113T	VS	SL	269501214	197039	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	12	659
P255/75R17	113T	VS	SL	269498214	197085	6.5 - 8.5	7.0	10.0	32.1	2,535 @ 35	12	652
255/55R18	109H	VS	XL	269647214	200221	7.0 - 9.0	8.0	10.4	29.0	2,271 @ 50	12	721
P255/70R18	112T	VS	SL	269612214	197095	6.5 - 8.5	7.5	10.2	32.1	2,469 @ 35	12	651
285/50R20	116H	VS	SL	269969214	197088	8.0 - 10.0	9.0	11.7	31.3	2,756 @ 42	12	666

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.



Mountain Snowflake
Certified For Severe
Snow Conditions

FORTERA® featuring SilentArmor Technology™

Innovative Technology Designed With SUVs And Crossover Vehicles In Mind. This Tire Delivers The Rugged Toughness Of A Truck Tire With The Quiet Comfort Of A Passenger Tire

Staggered circumferential grooves for year-round all-season grip

Durawall™ rubber compound offers strength and helps resist punctures and cuts in the sidewall area

Optimized footprint and contact patch to help promote even tread wear



70000
MILE TREAD LIFE
LIMITED WARRANTY

70,000 Mile Tread Life
Limited Warranty*

Rugged Rim Guard to help protect expensive wheels against accidental curb damage

****BACKED BY THE
FORTERA PREMIUM
UTILITY PACKAGE.**



SIGNIFICANT FEATURES

Armor Zone:

Two high-tensile steel belts and a layer made with DuPont™ KEVLAR®, a material that is, pound for pound, five times stronger than steel

Rugged Rim Guard

Durawall rubber compound

Comfort Zone:

A super-absorbent layer between the tread and belts

BENEFITS

Strong and tough

Helps protect expensive wheels against accidental curb damage

Helps provide strength and helps to resist punctures and cuts in the sidewall area

Provides, on average, 20% more cushion^ than average SUV/light truck tires, for a smooth, quiet, comfortable ride that feels more like a passenger car

PERFORMANCE DETAILS

Dry Traction	8
Wet Traction	8
Snow Traction	7
Off-Road Traction	5
Ride Comfort	10
Quiet Ride	10
Mileage Warranty	10

Treadwear: 720, 620

Traction: A, A

Temperature: B, A

Comfort Zone

Super-absorbent layer between the tread and belts provides, on average, 20% more cushion^ from rough road conditions.



Armor Zone

- A layer made with DuPont™ KEVLAR® helps provide strength for rugged toughness.
- A rugged Rim Guard helps protect expensive wheels from accidental curb damage.

* See warranty brochure for complete details.

** See Fortera Premium Utility Package folio for complete details.

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^ Source: Comparison of industry data of Q-, R-, S-, T- and H-rated (P-metric light truck) tires vs. Goodyear Fortera featuring SilentArmor Technology.

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
P235/70R15	102T	OWL	SL	687491170	195374	6.0 - 8.0	7.0	9.5	28.0	1,896 @ 35	11	747
P265/70R15	110T	OWL	SL	687499170	195382	7.0 - 9.0	8.0	10.7	29.7	2,337 @ 35	11	705
P215/75R15	100T	OWL	SL	687489170	195372	5.5 - 7.0	6.0	8.5	27.7	1,742 @ 35	11	755
P225/75R15	102T	OWL	SL	687490170	195373	6.0 - 7.5	6.0	8.8	28.3	1,874 @ 35	11	738
P235/75R15	105T	OWL	SL	687493170	195376	6.0 - 8.0	6.5	9.3	28.9	2,028 @ 35	11	724
P265/75R15	112T	OWL	SL	687502170	195385	7.0 - 9.0	7.5	10.5	30.7	2,469 @ 35	11	681
255/65R16	109H	VS	SL	687003191	195338	7.0 - 9.0	7.5	10.2	29.1	2,271 @ 36	11	719
P215/70R16	99T	OWL	SL	687205170	195361	5.5 - 7.0	6.5	8.7	27.9	1,709 @ 35	11	750
P235/70R16	104T	OWL	SL	687492170	195375	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 35	11	721
P245/70R16	106T	OWL	SL	687495170	195378	6.5 - 8.0	7.0	9.8	29.5	2,094 @ 35	11	708
P255/70R16	109T	OWL	SL	687497170	195380	6.5 - 8.5	7.5	10.2	30.1	2,271 @ 35	11	695
P265/70R16	111T	OWL	SL	687500170	195383	7.0 - 9.0	8.0	10.7	30.6	2,403 @ 35	11	682
P275/70R16	114T	OWL	SL	687505170	195388	7.0 - 9.0	8.0	11.0	31.2	2,601 @ 35	12	670
P225/75R16	104T	OWL	SL	687506170	195389	6.0 - 7.5	6.0	8.8	29.3	1,984 @ 35	11	714
P245/75R16	109T	OWL	SL	687496170	195379	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	11	686
P265/75R16	114T	OWL	SL	687503170	195386	7.0 - 9.0	7.5	10.5	31.7	2,601 @ 35	11	660
275/55R17	109H	VS	SL	687488191	195371	7.5 - 9.5	8.5	11.2	28.9	2,271 @ 36	11	723
P275/60R17	110T	OWL	SL	687504170	195387	7.5 - 9.5	8.0	11.0	30.0	2,337 @ 35	11	697
235/65R17	104H	VS	SL	687173191	195362	6.5 - 8.5	7.0	9.5	29.1	1,984 @ 36	11	719
P245/65R17	105T	OWL	SL	687494170	195377	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 35	11	708
P265/70R17	113T	OWL	SL	687501170	195384	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	11	660
P255/75R17	113T	VS	SL	687498191	195381	6.5 - 8.5	7.0	10.0	32.1	2,535 @ 35	11	652
P285/60R18	114H	VS	SL	687278191	195340	8.0 - 10.0	8.5	11.5	31.5	2,601 @ 35	11	664
285/50R20	116H	VS	XL	687288191	195339	8.0 - 10.0	9.0	11.7	31.3	2,756 @ 42	11	669
31X10.50R15LT	109Q	OWL	C	184109170	195337	7.0 - 9.0	8.5	10.5	30.5	2,270 @ 50	13	685

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

FORTERA® HL

Features A Modern Appearance And Award-Winning All-Season Traction. Chosen By Many SUV Manufacturers As The Original Equipment Tire For Many Vehicles

Optimized tread pattern for quiet ride



60000
MILE TREAD LIFE
LIMITED WARRANTY

60,000 Mile Tread Life
Limited Warranty*

Optimized mold shape for responsive handling

"A" wet traction grade

SIGNIFICANT FEATURES

- Deep blades and grooves
- Optimized tire shape and tread pattern
- Staggered circumferential grooves, curvilinear blades and see-thru grooves
- Highly buttressed tread block elements
- Intricate blading in the riding ribs and centerline
- Footprint insensitivity to load
- Ventless tread pattern and upper sidewall styling

BENEFITS

- Extend tread life without sacrificing performance
- Excellent balance of performance properties throughout the life of the tire
- Enhanced forward and lateral traction, and performance in rain and snow
- Stable handling and even treadwear
- Improved handling, noise reduction and all-season traction
- Good performance for all loading conditions
- Aggressive, modern appearance

PERFORMANCE DETAILS

Dry Traction	8
Wet Traction	8
Snow Traction	7
Off-Road Traction	5
Ride Comfort	9
Quiet Ride	9
Treadwear: 540	
Traction: A	
Temperature: B	

Optimized tread pattern promotes quiet ride with long, even wear

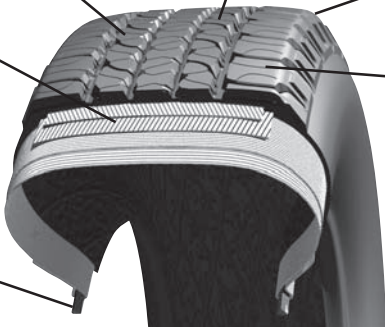
Ventless tread gives clean, modern appearance

Optimized tire shape provides strength and consistent performance for all handling conditions

High-tensile steel belts help provide responsive handling and puncture resistance

High-performance tread compound helps provide excellent traction, wet or dry

Anti-slip bead design improves uniformity and ride comfort



* See warranty brochure for complete details.

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P235/70R16	104S	VSB	SL	151407203	201196	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 44	9.5	719	Ford Explorer
P235/70R16	104S	OWL	SL	151407164	201198	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 44	9.5	719	Ford Explorer
P245/65R17	105S	BSL	SL	151284152	193325	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 44	10	708	Chevy TrailBlazer/ GMC Envoy
P245/65R17	105S	OWL	SL	151284164	194848	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 44	10	708	Ford Explorer
P245/65R17	105S	VSB	SL	151986203	201970	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 44	10	708	Ford Explorer
P245/60R18	104S	BSL	SL	151336152	196271	7.0 - 8.5	7.0	9.8	29.5	1,984 @ 35	10	708	Jeep Overland

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER ST™

Provides All-Season Traction And A Quiet Ride. Many Popular Trucks And SUVs Feature This Tire As Original Equipment



SIGNIFICANT FEATURES

- All-season tread design
- Deep tread grooves
- Two steel belts

BENEFITS

- Year-round traction
- Outstanding traction on wet surfaces
- Rugged penetration resistance and toughness

PERFORMANCE DETAILS	
Dry Traction 7 Wet Traction 5 Snow Traction 5 Off-Road Traction 4 Ride Comfort 8 Quiet Ride 8 Treadwear: 340 Traction: A, B Temperature: B	Circumferential grooves evacuate water efficiently Low rolling resistance design helps promote fuel efficiency Two steel belts help resist punctures Two-ply radial polyester construction delivers comfort and ruggedness

WRANGLER ST SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P195/75R15	94S	VSB	SL	773425415	119995	5.0 - 6.5	5.5	7.7	26.5	1,477 @ 35	10	789	Chevy Tracker
P215/75R16	101S	VSB	SL	773007415	135233	5.5 - 7.0	6.0	8.5	28.7	1,819 @ 35	12	729	Jeep Liberty
P225/75R16	104S	VSB	SL	773017415	117069	6.0 - 7.5	6.0	8.8	29.3	1,984 @ 35	10	714	Dodge Nitro
P225/75R16	104S	OWL	SL	773017431	117073	6.0 - 7.5	6.0	8.8	29.3	1,984 @ 35	10	714	Jeep Grand Cherokee/ Liberty
P235/75R16	106S	BSL	SL	773430430	110787	6.0 - 8.0	6.5	9.3	29.8	2,094 @ 35	12	700	Chevy Silverado/ TrailBlazer
P235/75R16	106S	OWL	SL	773430431	110790	6.0 - 8.0	6.5	9.3	29.8	2,094 @ 35	12	700	Chevy Silverado/ TrailBlazer
P245/75R16	109S	BSL	SL	773217430	110781	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	12	686	Chevy Tahoe/GMC Yukon
P245/75R16	109S	BSL	SL	773531430	201214	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	12	686	Chevy Express/ GMC Savanna
P245/75R16	109S	OWL	SL	773217431	110784	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	12	686	Chevy Tahoe/GMC Yukon
P245/75R16	109S	OWL	SL	773531431	201216	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	12	686	Chevy Express/ GMC Savanna
P265/70R17	113S	OWL	SL	773422431	183341	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	11	660	Chevy Silverado
P265/70R17	113S	BSL	SL	773422430	183300	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	11	660	Chevy Silverado

WRANGLER AP™

All-Season Touring Radial

Quiet, all-season tread design

Wide circumferential grooves to evacuate water



Long-wearing tread compound

Continuous center rib for smooth ride and precise handling

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P255/70R16	109S	OWL	SL	132840072	135657	6.5 - 8.5	7.5	10.2	30.1	2,271 @ 35	12	695	
LT245/75R16	114/111R	BSL	D	405845127	87447	6.5 - 7.5	7.0	9.8	30.5	2,623 @ 65	14	688	Ford F150

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER® HT

All-Season Truck Tire For Heavy-Duty Trucks And Full-Size Vans



SIGNIFICANT FEATURES

- Two sturdy steel belts
- Solid center rib
- Patented, all-season tread design
- Circumferential grooves
- Two-ply radial polyester cord body

BENEFITS

- Rugged penetration resistance and strength
- Smooth ride and long, even wear
- Year-round traction
- Dependable wet-weather traction
- Comfortable driving and positive steering response

PERFORMANCE DETAILS

Dry Traction	7
Wet Traction	6
Snow Traction	5
Off-Road Traction	4
Ride Comfort	7
Quiet Ride	8

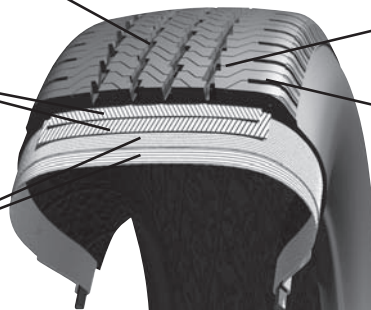
Deep circumferential grooves
evacuate water efficiently

Two steel belts help
resist punctures

Two-ply radial
polyester construction
delivers comfort
and strength

Ribbed tread design pro-
duces smooth,
quiet ride with good
highway handling

All-season tread
compound affords
year-round traction



WRANGLER HT SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
185R14C		BSL	C	744085802	17349	5.0 - 6.0	5.5	7.5	25.6	1,710 @ 55	10	818	
7.50R16LT		BSL	D	744238847	17362	5.5 - 7.0	6.0	8.7	32.1	2,470 @ 65	15	651	
LT215/75R15	106/103Q	BSL	D	744154900	182302	5.5 - 7.0	6.0	8.5	27.7	2,095 @ 65	13	755	
LT235/75R15		BSL	C	744826802	82003	6.0 - 7.0	6.5	9.3	28.9	1,985 @ 50	13	724	
LT225/75R16	115/112Q	BSL	E	744830900	139346	6.0 - 7.0	6.0	8.8	29.3	2,680 @ 80	13	714	Ford Econoline
LT245/75R16	120/116R	BSL	E	744395900	163717	6.5 - 7.5	7.0	9.8	30.5	3,042 @ 80	13	686	Ford Econoline
LT215/85R16		BSL	D	744268900	182293	5.5 - 7.0	6.0	8.5	30.4	2,335 @ 65	13	688	
LT215/85R16		BSL	E	744821900	122771	5.5 - 7.0	6.0	8.5	30.4	2,680 @ 80	13	688	
LT235/85R16		BSL	E	744725502	88221	6.0 - 7.0	6.5	9.3	31.7	3,042 @ 80	13	659	

WRANGLER RADIAL SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
LT235/60R17	112/109S	XNW	E	723297011	188131	7.0 - 8.0	7.0	9.5	28.0	2,470 @ 80	13	744	

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

WRANGLER® featuring SilentArmor Technology™

**Premium On-/Off-Road Tire That Delivers Great Traction
And Ruggedness. This Tire Emulates The Hard-Working Capabilities Of Trucks,
Providing Strength And Toughness, As Well As A Smooth, Quiet Ride**

Traction ridges provide
off-road traction in wet,
muddy conditions

Durawall™ rubber compound
offers strength and helps resist
punctures and cuts in the
sidewall area

Open-tread pattern with
interlocking blocks for
off-road traction



50000
MILE TREAD LIFE
LIMITED WARRANTY

50,000 Mile Tread Life
Limited Warranty*

Rugged Rim Guard to help
protect expensive wheels
against accidental curb damage

****BACKED BY
THE WRANGLER
UTILITY PACKAGE.**



Available in PRO-GRADE.
Features long-lasting tread
compound for heavy-duty
truck applications.

SIGNIFICANT FEATURES

Armor Zone:

Two high-tensile steel belts and an added layer made
with DuPont™ KEVLAR®

Durawall™ rubber compound

Rugged Rim Guard

Quiet Zone:

Layer made with DuPont™ KEVLAR®

Traction Ridges

BENEFITS

The Armor Zone helps provide rugged toughness. The layer made with
DuPont™ KEVLAR® is, pound for pound, five times stronger than steel
Offers strength and helps resist cuts and punctures in the sidewall area
Helps protect expensive wheels against accidental curb damage

Helps soak up road noise for a smooth and quiet ride
Rugged tread pattern provides off-road traction in wet, muddy conditions

PERFORMANCE DETAILS

Dry Traction	9
Wet Traction	9
Snow Traction	10
Off-Road Traction	9
Ride Comfort	8
Quiet Ride	8
Mileage Warranty	8

Treadwear: 520

Traction: A

Temperature: B

A layer made with DuPont™
KEVLAR® helps provide
strength for rugged toughness

DuPont™ KEVLAR® also
helps absorb road noise
for a smooth, quiet ride



Durawall Rubber
Compound helps
resist cuts and
punctures in the
sidewall area

UTQG rating not applicable for light truck sizes.

* See warranty brochure for complete details.

** See Wrangler Utility Package folio for complete details.

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**Mountain Snowflake
Certified For Severe
Snow Conditions**

WRANGLER FEATURING SILENTARMOR TECHNOLOGY SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
P235/75R15	108T	OWL	XL	758507189	195403	6.0 - 8.0	6.5	9.3	28.9	2,183 @ 41	13	724
P265/75R15	112T	BSL	SL	758502189	200725	7.0 - 9.0	7.5	10.5	30.7	2,469 @ 35	14	681
P235/70R16	104T	OWL	SL	758492189	195390	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 35	13	721
P245/70R16	106T	OWL	SL	758495189	195391	6.5 - 8.0	7.0	9.8	29.5	2,094 @ 35	13	708
P255/70R16	109T	OWL	SL	758497189	195392	6.5 - 8.5	7.5	10.2	30.1	2,271 @ 35	13	695
P265/70R16	111T	OWL	SL	758500189	195393	7.0 - 9.0	8.0	10.7	30.6	2,403 @ 35	14	682
P245/75R16	109T	OWL	SL	758496189	195394	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	13	686
P265/75R16	114T	OWL	SL	758503189	195395	7.0 - 9.0	7.5	10.5	31.7	2,601 @ 35	14	660
P245/65R17	105T	BSL	SL	758494188	195397	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 35	13	708
P255/65R17	108T	OWL	SL	758557189	199061	7.0 - 9.0	7.5	10.2	30.1	2,205 @ 35	14	694
P235/70R17	108T	OWL	XL	758595189	199753	6.0 - 8.0	7.0	9.5	30.0	2,039 @ 35	13	697
P245/70R17	108T	BSL	SL	758508188	195402	6.5 - 8.0	7.0	9.8	30.6	2,205 @ 35	13	684
P255/70R17	110T	OWL	SL	758536189	196395	7.5 - 9.5	8.0	11.0	31.1	2,337 @ 35	13	672
P265/70R17	113T	OWL	SL	758501189	195396	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	14	660
P235/75R17	108T	BSL	SL	758537188	196396	6.0 - 8.0	7.0	9.3	30.8	2,205 @ 35	13	678
P265/60R18	109T	OWL	SL	758558189	199016	7.5 - 9.5	8.0	10.7	30.5	2,271 @ 35	13	685
P275/65R18	114T	OWL	SL	758538189	199062	7.5 - 9.5	8.0	11.0	32.1	2,601 @ 35	14	651
* P275/55R20	111T	OWL	SL	758648362	200356	7.5 - 9.5	8.5	11.2	31.9	2,403 @ 35	14	655
* P275/60R20	114T	BSL	SL	758649189	200355	7.5 - 9.5	8.0	11.0	33.0	2,601 @ 35	14	633
30X9.50R15	104R	OWL	C	748509189	195441	6.5 - 8.5	7.5	9.5	29.5	2,535 @ 50	16	704
31X10.50R15	109R	OWL	C	748510189	195442	7.0 - 9.0	8.5	10.5	30.5	2,270 @ 50	16	681
33X12.50R15LT	108R	OWL	C	748338189	196382	8.5 - 11.0	10	12.5	32.5	3,305 @ 65	17	643
35X12.50R15LT	113R	BSL	C	748468189	196385	8.5 - 11.0	10	12.5	34.5	2,535 @ 35	17	606
LT235/75R15	104/101R	OWL	C	748511189	195443	6.0 - 7.0	6.5	9.3	28.9	1,985 @ 50	16	720
LT305/70R16	118/115R	OWL	D	748512189	195444	8.0 - 9.5	9.0	12.2	32.8	2,910 @ 50	17	633
LT305/70R16	118/115R	OWL	E	748584189	198711	8.0 - 9.5	9.0	12.2	32.8	2,910 @ 50	17	637
LT225/75R16	110/107R	BSL	D	748513188	195445	6.0 - 7.0	6.0	8.8	29.3	2,335 @ 65	15	709
LT245/75R16	120/117R	OWL	C	748514189	195446	6.5 - 7.5	7.0	9.8	30.5	2,205 @ 50	16	682
LT245/75R16	120/117R	BSL	E	748395188	195398	6.5 - 7.5	7.0	9.8	30.5	3,042 @ 80	16	682
LT265/75R16	112/109R	OWL	C	748515189	195447	7.0 - 8.0	7.5	10.5	31.7	2,470 @ 50	16	656
LT265/75R16	123/120R	OWL	E	748149189	195399	7.0 - 8.0	7.5	10.5	31.7	3,415 @ 80	16	656
LT285/75R16	122/119R	OWL	D	748516189	195448	7.5 - 9.0	8.0	11.3	32.8	3,305 @ 65	17	633
LT215/85R16	115/112R	BSL	E	748517188	195449	5.5 - 7.0	6.0	8.5	30.4	2,680 @ 80	15	684
LT235/85R16	120/116R	BSL	E	748049188	195400	6.0 - 7.0	6.5	9.3	31.7	3,042 @ 80	16	655
LT265/70R17	112R	OWL	C	748518189	195450	7.0 - 8.5	8.0	10.7	31.7	2,470 @ 50	16	656
LT275/70R17	114R	OWL	C	748187189	195401	7.0 - 8.5	8.0	11.0	32.2	2,600 @ 50	17	645

WRANGLER FEATURING SILENTARMOR PRO-GRADE SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
LT305/70R16	124/121R	OWL	E	748584189	198711	8.0 - 9.5	9.0	12.2	32.8	2,910 @ 50	17	637
* LT225/75R16	115/112R	BSL	E	748748188	201934	6.0 - 7.0	6.0	8.8	29.3	2,335 @ 65	15	709
LT245/75R16	120/117R	BSL	E	748747188	201933	6.5 - 7.5	7.0	9.8	30.5	3,042 @ 80	16	682
LT265/75R16	123/120R	OWL	E	748746189	201932	7.0 - 8.0	7.5	10.5	31.7	3,415 @ 80	16	656
LT285/75R16	126/123R	OWL	E	748585189	198712	7.5 - 9.5	8.0	11.3	32.8	3,750 @ 80	17	637
LT235/85R16	120/116R	BSL	E	748745188	201931	6.0 - 7.0	6.5	9.3	31.7	3,042 @ 80	16	655
LT245/70R17	119/116R	BSL	E	748469189	196386	6.5 - 8.0	7.0	9.8	30.6	3,000 @ 80	16	684
LT265/70R17	121/118R	OWL	E	748535189	196387	7.0 - 9.0	8.0	10.7	31.7	3,195 @ 80	16	659
LT285/70R17	121/118R	OWL	D	748532189	196388	7.5 - 9.5	8.5	11.5	32.8	3,195 @ 65	17	637
LT245/75R17	121/118R	BSL	E	748636189	199964	6.5 - 8.0	7.0	9.8	31.5	3,195 @ 80	16	663
LT235/80R17	120/117R	BSL	E	748635189	199963	6.0 - 8.0	6.5	9.3	31.8	3,085 @ 80	16	657
LT325/60R18	124/121R	BSL	E	748533188	196389	9.0 - 12.0	9.5	13.0	33.4	3,525 @ 65	17	626
* LT275/70R18	125/122R	BSL	E	748646189	199966	7.0 - 9.0	8.0	11.0	33.2	3,640 @ 80	17	630
* LT305/60R20	123/120R	BSL	E	748644188	199500	8.5 - 11.0	9.0	12.2	34.4	3,415 @ 65	16	608

*Available in 2007.

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER AT/S™

Provides Dependable Traction On The Street And In Off-Road Conditions. Chosen By Many Truck Manufacturers As The Original Equipment Tire On New Vehicles



SIGNIFICANT FEATURES

Self-cleaning dual Traction Lug Channels™

Aggressive wraparound shoulder design with deep, wide lateral grooves and over 7,800 biting edges

High-modulus polyester body plies and computer-optimized tread design

Deep tread and large uniform footprint

BENEFITS

Superior mud, water and snow evacuation for all-surface traction

Enhanced snow and all-terrain traction, greater protection for sidewalls

Smooth, quiet ride

Extended wear and tread life

PERFORMANCE DETAILS

Dry Traction	7
Wet Traction	7
Snow Traction	9
Off-Road Traction	9
Ride Comfort	6
Quiet Ride	6

Treadwear: 360

Traction: A

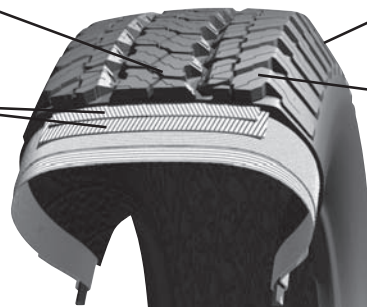
Temperature: B

Optimized tread design promotes quiet ride with long, even wear

High-tensile steel belts deliver on-road handling, off-road puncture resistance

Wraparound shoulder elements incorporate aggressive looks and off-road traction

Tough tread compound produces tough, off-road performance



WRANGLER AT/S SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P265/70R17	113S	OWL	SL	410422176	163887	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	13	660	Chevy Avalanche
P265/70R17	113S	BSL	SL	410422177	163884	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	13	660	Chevy Avalanche
LT215/75R15	106S	BSL	D	411154177	177076	5.5 - 7.0	6.0	8.5	27.7	2,095 @ 65	13	755	
LT255/70R16	107/103	OWL	C	411354176	131603	6.5 - 8.0	7.5	10.2	30.3	2,205 @ 50	17	690	
LT315/70R16	120/117Q	OWL	D	411730197	182296	8.5 - 10.0	9.5	12.7	33.6	3,085 @ 50	18	622	
LT215/85R16	115/112Q	BSL	E	411037177	153756	5.5 - 7.0	6.0	8.5	30.6	2,680 @ 80	16	682	Chevy Silverado
LT265/70R17	112/109	OWL	C	411916176	103187	7.0 - 8.5	8.0	10.7	31.9	2,470 @ 50	17	655	Ford F-150/F-250
LT275/70R17	114/110R	OWL	C	411187176	164325	8.0 - 8.5	7.0	10.9	32.4	2,600 @ 50	16	644	Dodge Ram 1500
LT275/65R18	113/110S	OWL	C	411958176	187223	7.5 - 9.0	8.0	11.0	32.1	2,535 @ 50	16	651	Ford F-150
LT275/65R18	123/120S	OWL	E	411985176	189905	7.5 - 9.0	8.0	11.0	32.1	3,415 @ 80	16	651	F-250 Super Duty
LT275/65R18	123/120S	VSF	E	411965905	188098	7.5 - 9.0	8.0	11.0	32.1	3,415 @ 80	16	651	Ford F-150 Harley Davidson
LT275/65R20	126/123S	OWL	E	411303905	193959	7.5 - 9.5	8.0	11.0	34.1	3,750 @ 80	15	609	
LT275/65R20	126/123S	VSF	E	411303905	193374	7.5 - 9.5	8.0	11.0	34.1	3,750 @ 80	15	609	Ford F-250/ F-350 Harley Davidson



WRANGLER® A/T EXTREME

All-Terrain Traction, On- & Off-Road

SIGNIFICANT FEATURES

Advanced tread design and shape
Durawall™ puncture-resistance technology
Rugged Rim Guard

BENEFITS

Provides tough all-terrain traction and long even wear
Helps provide excellent resistance to cuts and tears
Helps protect expensive wheels against accidental curb damage

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
LT315/70R17	121/118S	BSL	D	311777233	198902	8.5 - 10.0	9.5	12.7	34.5	3,195 @ 50	16	606	Hummer H2



Mountain Snowflake
Certified For Severe
Snow Conditions

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER SR-A®

This Rugged, All-Season Tire Provides Superior Wet Traction,
A Quiet Ride And All-Terrain Capability For Trucks And SUVs

50000
MILE TREAD LIFE
LIMITED WARRANTY

50,000 Mile Tread Life
Limited Warranty*

Optimized tread design for
smooth, quiet ride

All-season traction



Optimized tire shape



4-Rib Design

SIGNIFICANT FEATURES

WetTrac™ Technology
Offset tread blocks
Multiple zigzag grooves in the tread blocks

BENEFITS

Helps deliver excellent traction on wet surfaces
Enhance traction and handling in on- and mild off-road conditions
Enhanced on- and off-road traction while delivering a smooth, quiet ride

PERFORMANCE DETAILS

Dry Traction	7
Wet Traction	7
Snow Traction	7
Off-Road Traction	7
Ride Comfort	7
Quiet Ride	7

Treadwear: 500, 360

Traction: A, A

Temperature: B, B

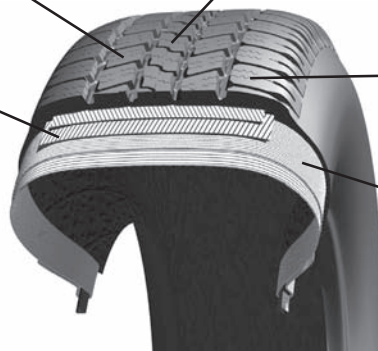
Block design with zigzag
blades for traction and handling

Five-rib balanced tread for wear
and on-center handling

Two steel belts help
resist punctures

Optimized tread
design promotes
smooth, quiet ride

Radial 2-ply polyester
construction delivers
comfort and toughness



UTQG rating not applicable for light truck sizes.

* See warranty brochure for complete details, effective Feb. 1, 2007. P-Metric Sizes Only.

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
*P235/75R15	105S	OWL	SL	183406418	198599	6.0 - 8.0	6.5	9.3	28.9	2,028 @ 35	12	724	Ford Ranger
*P235/70R16	104S	OWL	SL	183407418	135299	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 35	13	721	Escape/Liberty
P245/70R16	106S	OWL	SL	183597418	117875	6.5 - 8.0	7.0	9.8	29.5	2,094 @ 35	13	708	Cherokee/Dakota
P245/70R16	106S	VS	SL	183597436	183346	6.5 - 8.0	7.0	9.8	29.5	2,094 @ 35	13	708	Dakota/Durango 4X4
P245/70R16	106S	VS	SL	183293436	193621	6.5 - 8.0	7.0	9.7	29.5	2,094 @ 35	12	708	Dakota
P245/75R16	109S	VS	SL	183217436	199745	6.0 - 8.0	7.0	9.8	30.5	2,271 @ 44	12	684	Jeep Wrangler
P215/65R17	98S	OWL	SL	183678418	201170	6.0 - 7.5	6.5	8.7	28.0	1,653 @ 44	10	743	Jeep Compass/Patriot
*P235/65R17	103S	OWL	SL	183105418	150861	6.5 - 8.5	7.0	9.4	29.1	1,929 @ 35	13	719	Grand Cherokee
P245/65R17	105S	OWL	SL	183284418	193001	7.0 - 8.5	7.0	9.8	29.5	2,039 @ 44	11	708	Grand Cherokee
P265/65R17	110S	OWL	SL	183952418	188025	7.5 - 9.5	8.0	10.7	30.6	2,337 @ 35	12	684	Dodge Dakota
P265/65R17	110S	VS	SL	183602436	188100	7.5 - 9.5	8.0	10.7	30.6	2,337 @ 35	12	684	Dodge Dakota
P245/70R17	108S	VS	SL	183114470	189903	6.5 - 8.0	7.0	9.8	30.6	2,205 @ 35	13	683	Dodge Durango
P265/70R17	113R	OWL	SL	183106418	175026	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	13	660	Dodge Ram 1500
P265/70R17	113R	VS	SL	183106436	175021	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	13	660	Dodge Ram 1500
*P255/75R17	113S	OWL	SL	183107418	199747	6.5 - 8.5	7.0	10.0	32.1	2,535 @ 44	12	660	Jeep Wrangler
P265/60R18	109S	OWL	SL	183519492	196123	7.0 - 9.5	8.0	10.7	30.5	2,271 @ 35	N/A	685	Dodge Durango
P265/60R18	109T	OWL	SL	183558418	201943	7.0 - 9.5	8.0	10.7	30.5	2,271 @ 35	N/A	685	
P265/60R18	109S	VS	SL	183519436	196121	7.0 - 9.5	8.0	10.7	30.5	2,271 @ 35	N/A	685	Dodge Durango
P265/60R18	109T	VS	SL	183558436	201944	7.0 - 9.5	8.0	10.7	30.5	2,271 @ 35	N/A	685	
P265/70R18	114S	OWL	SL	183487418	188898	7.0 - 9.0	8.0	10.7	32.6	2,601 @ 35	12	640	Nissan Titan
P265/50R20	106S	VS	SL	183675436	202997	7.5 - 9.5	8.5	10.9	30.5	2,094 @ 44	N/A	686	Chrysler Aspen
LT235/80R17	120/117R	OWL	E	179136418	166231	6.0 - 7.5	6.5	9.3	31.8	3,085 @ 80	15	657	Dodge Ram 3500
LT235/80R17	120/117R	VS	E	179136436	166228	6.0 - 7.5	6.5	9.3	31.8	3,085 @ 80	15	657	Dodge Ram 3500

NEW SIZES COMING IN FALL 2007

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P225/70R15	100S	OWL	SL	183482418	201530	6.0 - 7.5	6.5	9.0	27.4	1,753 @ 44	11	759	
P235/70R15	102S	OWL	SL	183408418	201205	6.0 - 8.0	7.0	9.5	28.0	1,896 @ 44	12	744	
P265/70R15	110S	OWL	SL	183050418	201193	7.0 - 9.0	8.0	10.7	29.7	2,337 @ 44	12	703	
P215/75R15	100S	OWL	SL	183025418	201206	5.5 - 7.0	6.0	8.5	27.7	1,742 @ 44	11	752	
P225/75R15	102S	OWL	SL	183064418	201207	6.0 - 7.5	6.0	8.8	28.3	1,874 @ 44	11	736	
P235/75R15	108S	OWL	XL	183332418	201208	6.0 - 8.0	6.5	9.3	28.9	2,183 @ 50	12	722	
P265/75R15	112S	OWL	SL	183753418	201209	7.0 - 9.0	7.5	10.5	30.7	2,469 @ 44	12	679	
P255/65R16	106S	OWL	SL	183987418	201194	7.0 - 9.5	8.0	10.7	29.5	2,094 @ 44	12	705	
P255/70R16	109S	OWL	SL	183601418	201210	6.5 - 8.5	7.5	10.2	30.1	2,271 @ 35	12	693	
P265/70R16	111S	OWL	SL	183212418	201231	7.0 - 9.0	8.0	10.7	30.6	2,403 @ 44	12	680	
P225/75R16	104S	OWL	SL	183017814	203073	6.0 - 7.5	6.0	8.8	28.3	1,984 @ 35	12	738	
P235/75R16	109S	OWL	XL	183680418	201722	6.0 - 8.0	6.5	9.3	29.8	2,271 @ 50	12	698	
P245/75R16	109S	OWL	SL	183217418	201232	6.0 - 8.0	7.0	9.8	30.5	2,271 @ 44	12	684	
P265/75R16	114S	OWL	SL	183857418	201233	7.0 - 9.0	7.5	10.5	31.7	2,601 @ 44	12	658	
P255/65R17	108S	OWL	SL	183579418	203074	7.0 - 9.0	7.5	10.2	30.1	2,205 @ 35	N/A	695	
P235/70R17	108S	OWL	XL	183783418	203075	6.0 - 8.0	7.0	9.5	30.0	2,205 @ 50	N/A	697	
31X10.50R15 LT	109R	OWL	C	179322492	202631	7.0 - 9.0	8.5	10.5	30.5	2,270 @ 50	N/A	685	
LT225/75R16	119R	BSL	E	179748217	202632	6.0 - 7.0	6.0	8.8	29.3	2,680 @ 80	N/A	714	
LT245/75R16	114R	OWL	E	179747492	202634	6.5 - 8.0	7.0	9.8	30.5	3,042 @ 80	N/A	686	
LT265/75R16	123R	OWL	E	179746492	202635	7.0 - 8.0	7.5	10.5	31.7	3,415 @ 80	N/A	660	
LT285/75R16	122R	OWL	E	179585492	202636	7.5 - 9.0	8.0	11.3	32.8	3,750 @ 80	N/A	637	
LT235/85R16	120R	BSL	E	179745217	202633	6.0 - 7.5	6.5	9.3	31.7	3,042 @ 80	N/A	659	
LT245/70R17	119R	OWL	E	179469492	203028	6.5 - 8.0	7.0	9.8	30.6	3,000 @ 80	N/A	684	
LT265/70R17	121R	OWL	E	179535492	203076	7.0 - 8.5	8.0	10.7	31.7	3,195 @ 80	N/A	660	
LT245/75R17	122R	BSL	E	179636492	203029	6.5 - 7.5	7.0	9.8	31.5	3,195 @ 80	N/A	663	

* 4-Rib Design.
500 Treadwear Rating in **Bold**.

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER RT/S™

All-Terrain Traction And On-Highway Quiet. Popular For Many Years With Truck And SUV Manufacturers As The Original Equipment Tire On New Vehicles



SIGNIFICANT FEATURES

Continuous tread lug design
Two steel belts
Radial construction and a flat tread profile
Two-ply radial polyester cord body

BENEFITS

Smooth, quiet riding, all-terrain traction
Rugged, penetration resistance and strength
Long tread life and all-season traction
Comfortable driving and positive steering response

PERFORMANCE DETAILS

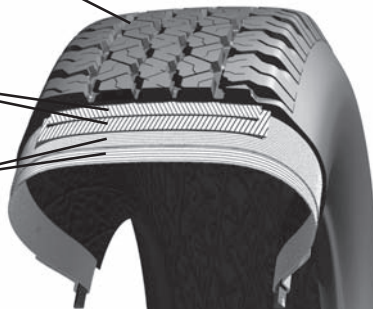
Dry Traction	6
Wet Traction	6
Snow Traction	6
Off-Road Traction	7
Ride Comfort	7
Quiet Ride	7

Treadwear: 340
Traction: A
Temperature: A, B

Optimized tread design promotes traction under a variety of conditions

Two steel belts help resist punctures

Two-ply radial polyester construction delivers comfort and toughness



SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P235/70R15	102S	OWL	SL	137408568	91216	6.0 - 8.0	7.0	9.5	28.0	1,896 @ 35	13	747	
P205/75R15	97S	OWL	SL	137862568	5359	5.0 - 7.0	5.5	8.0	27.1	1,598 @ 35	11	771	
P215/75R15	100S	OWL	SL	137025568	80672	5.5 - 7.0	6.0	8.5	27.7	1,742 @ 35	11	755	Chevy Tracker
P215/75R15	100S	VSBL	SL	137025783	82289	5.5 - 7.0	6.0	8.5	27.7	1,742 @ 35	11	755	Jeep Wrangler
P225/75R15	102S	OWL	SL	137064568	89911	6.0 - 7.5	6.0	8.8	28.3	1,874 @ 35	13	738	
P235/75R15	105S	OWL	SL	137719568	5355	6.0 - 8.0	6.5	9.3	28.9	2,028 @ 35	13	724	Ford Ranger
P235/75R15	105S	OWL	SL	137406090	89227	6.0 - 8.0	6.5	9.3	28.9	2,028 @ 35	13	724	Chevy Blazer
P235/75R15	108S	OWL	XL	137441045	136481	6.0 - 8.0	6.5	9.3	28.9	2,183 @ 41	13	724	
P265/75R15	N/A	OWL	SL	137924568	5366	7.0 - 9.0	7.5	10.5	30.7	2,469 @ 35	14	681	
P235/70R16	104S	OWL	SL	137407568	91067	6.0 - 8.0	7.0	9.5	29.0	1,984 @ 35	13	721	
P255/70R16	109S	OWL	SL	137840039	135655	6.5 - 8.5	7.5	10.2	30.1	2,271 @ 35	14	695	Ford Explorer/ F-150/Ranger
P265/70R16	111S	OWL	SL	137212568	139190	7.0 - 9.0	8.0	10.7	30.6	2,403 @ 35	14	682	Dakota/Durango
P245/75R16	109S	OWL	SL	137694076	76280	6.5 - 8.0	7.0	9.8	30.5	2,271 @ 35	14	686	Ford Ranger
P265/75R16	114S	OWL	SL	137857568	72278	7.0 - 9.0	7.5	10.5	31.7	2,601 @ 35	15	660	
P265/75R16	114H	BSL	SL	137031434	121611	7.0 - 9.0	7.5	10.5	31.7	2,601 @ 35	11	660	Chevy Silverado
P265/70R17	113S	OWL	SL	137930039	135652	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	14	660	Ford F-150/Expedition
31X10.50R15LT	N/A	OWL	C	749219568	87559	7.0 - 9.0	8.5	10.5	30.5	2,270 @ 50	14	685	
LT245/75R16	N/A	OWL	E	749353060	139347	6.5 - 7.5	7.0	9.8	30.5	3,042 @ 80	14	686	
LT245/75R16	N/A	BSL	E	749353434	139345	6.5 - 7.5	7.0	9.8	30.5	3,042 @ 80	14	686	
LT245/75R16	114/111R	OWL	D	749845060	190153	6.5 - 7.5	7.0	9.8	30.5	2,623 @ 65	14	686	Ford F-150
LT265/75R16	123R/120R	BSL	E	749149600	175410	7.0 - 8.0	7.5	10.5	31.7	3,415 @ 80	14	660	
LT215/85R16	N/A	OWL	E	749821060	157619	5.5 - 7.0	6.0	8.5	30.4	2,680 @ 80	14	688	
LT235/85R16	120/116Q	BSL	E	749725434	169672	6.0 - 7.0	6.5	9.3	31.7	3,042 @ 80	16	659	

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER GS-A®

Available In Select Sizes. Chosen By Many Truck And SUV
Manufacturers As Original Equipment Tires On New Vehicles



SIGNIFICANT FEATURES

Extra tread on the outside shoulder
Deep, wide grooves in the tread center

BENEFITS

Excellent cornering, handling and shoulder life
Improved maneuvering on wet surfaces and longer tread life

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
P225/75R15	102S	OWL	SL	157692009	80675	6.0 - 7.5	6.0	8.8	28.3	1,874 @ 35	13	734	Jeep Wrangler
P265/70R17	113R	OWL	SL	157106009	151063	7.0 - 9.0	8.0	10.7	31.7	2,535 @ 35	13	660	Dodge Ram 1500
P265/70R17	113R	VSBL	SL	157106114	151060	8.0 - 9.0	7.0	10.7	31.6	2,535 @ 35	13	660	Dodge Ram 1500
37X12.50R17LT	129Q	BSL	E	731047313	154032	8.5 - 11.0	10.0	12.5	36.8	4,080 @ 65	17	569	Hummer
LT235/80R17	120R	OWL	E	731136743	166237	6.0 - 7.5	6.5	9.3	31.8	3,085 @ 80	17	657	

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10.

WRANGLER MT/R®

Goodyear's Superior Traction Tire For The Off-Road Enthusiast.
This Tire Features Goodyear's Durawall™ Technology Which
Helps Resist Punctures And Cuts

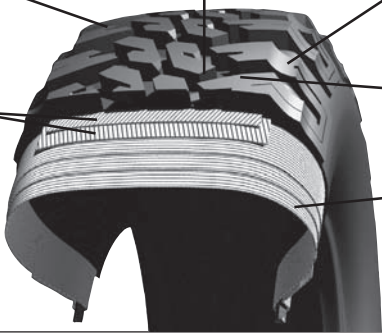


SIGNIFICANT FEATURES

Three-ply sidewall construction and advanced silica compounds
Durawall Puncture-Resistance Technology
Advanced mold shape and tread pattern

BENEFITS

Increased toughness and strength
Excellent resistance to cuts and tears
Improved element and lug stiffness, and uniform treadwear

PERFORMANCE DETAILS				
Dry Traction	7	Aggressive tread design creates superb traction in mud, sand, rocks, snow and dirt	Tough tread compound helps produce tough off-road performance	Staggered wraparound shoulder blocks enhance off-road traction
Wet Traction	6			
Snow Traction	8	High-tensile steel belts help deliver on-road handling, off-road puncture resistance		Optimized tread design promotes quiet highway ride
Off-Road Traction	10			
Ride Comfort	4			
Quiet Ride	4			Durawall sidewall enhances puncture resistance

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/ MILE	ORIGINAL EQUIPMENT FITMENT
255/55R19	111Q	BSL	XL	338660215	198885	7.0 - 9.0	8.0	10.4	30.0	2,403 @ 50	15	697	
30X9.50R15LT	104Q	OWL	C	750218020	131495	6.5 - 8.5	7.5	9.5	29.8	1,985 @ 50	19	702	
31X10.50R15LT	109Q	OWL	C	750219020	131499	7.0 - 9.0	8.5	10.5	30.8	2,270 @ 50	19	679	
32X11.50R15LT	113Q	OWL	C	750481020	131502	8.0 - 10.0	9.0	11.4	31.8	2,535 @ 50	20	658	
33X12.50R15LT	108Q	OWL	C	750223020	131488	8.5 - 11.0	10.0	12.5	32.8	2,205 @ 35	20	638	
35X12.50R15LT	113R	OWL	C	750234020	131492	8.5 - 11.0	10.0	12.5	34.8	2,535 @ 35	20	601	
35X12.50R15LT	113P	BSL	C	750234092	184099	8.5 - 11.0	10.0	12.5	34.8	2,535 @ 35	20	601	
37X12.50R15LT	118P	BSL	C	750230092	164297	8.5 - 11.0	10.0	12.5	36.8	2,910 @ 35	20	569	
37X12.50R17LT	129P	BSL	E	750206092	169260	8.5 - 11.0	10.0	12.5	36.8	4,080 @ 65	20	569	
40X13.50R17LT	121P	BSL	C	750292092	185261	8.5 - 11.0	11.0	13.5	39.8	3,195 @ 35	20	575	
LT235/75R15	104/101Q	OWL	C	750826020	131506	6.0 - 7.0	6.5	9.3	29.1	1,985 @ 50	18	718	
LT255/70R16	108/104P	OWL	C	750158020	174148	6.5 - 8.0	7.5	10.2	30.3	2,205 @ 50	19	690	
LT305/70R16	118/115P	OWL	D	750394020	142945	8.0 - 9.5	9.0	12.2	33.1	2,910 @ 50	19	632	
LT225/75R16	110/107P	OWL	D	750943196	182232	6.0 - 7.0	6.0	8.8	29.5	2,335 @ 65	18	708	
LT245/75R16	120/116P	OWL	E	750831020	131512	6.5 - 7.5	7.0	9.8	30.7	3,042 @ 80	19	681	
LT245/75R16	120/116P	BSL	E	750046092	181913	6.5 - 7.5	7.0	9.8	30.7	3,042 @ 80	19	681	Jeep Rubicon
LT265/75R16	119/116P	OWL	D	750868196	182226	7.0 - 8.0	7.5	10.5	31.9	3,000 @ 65	19	655	
LT285/75R16	122/119P	OWL	D	750906196	182227	7.5 - 9.0	8.0	11.3	33.1	3,305 @ 65	19	632	
LT315/75R16	121P	OWL	D	750933196	182225	8.0 - 10.0	8.5	12.3	34.8	3,195 @ 50	19	601	
LT235/85R16	120/116P	OWL	E	750825020	131509	6.0 - 7.0	6.5	9.3	32.0	3,042 @ 80	19	654	
*LT245/70R17	119P	OWL	E	750662020	200357	6.5 - 8.0	7.0	9.8	30.6	3,000 @ 80	19	684	
LT265/70R17	112/109P	OWL	C	750159020	174149	7.0 - 8.5	8.0	10.7	31.9	2,470 @ 50	19	655	
*LT265/70R17	121P	OWL	E	750668020	200377	7.0 - 9.0	8.0	10.7	31.7	3,195 @ 80	19	660	
LT275/70R17	114/110P	OWL	C	750160020	174150	7.0 - 8.5	8.0	11.0	32.4	2,600 @ 50	19	644	
LT285/70R17	121/118P	OWL	D	750148020	175055	7.5 - 9.0	8.5	11.5	33.0	3,195 @ 65	19	634	
LT305/70R17	119P	OWL	D	750162020	174810	8.0 - 9.5	9.0	13.0	34.1	3,000 @ 50	20	613	
*LT245/75R17	121P	OWL	E	750663020	200358	6.5 - 8.0	7.0	9.8	31.5	3,195 @ 80	19	663	
*LT275/65R18	123P	OWL	E	750664020	200359	7.5 - 9.5	8.0	11.0	32.1	3,415 @ 80	19	651	

*Available in 2007.



For more complete information, go to Tire-HQ™ at www.tire-hq.com.

WORKHORSE® EXTRA GRIP

Studdable Work Truck Tire For Commercial And Farm Applications



SIGNIFICANT FEATURES

- Rugged tread design and tough tread rubber compounds
- Natural mold shape, efficient footprint
- Dual steel belts
- Two-ply radial polyester cord body
- Pinned for #16 metal studs*

BENEFITS

- Excellent tread block resistance to chipping, chunking and tearing, especially on gravel or rocky roads
- Long-lasting wear
- Helps provide puncture resistance and strength
- Comfortable driving and positive steering response
- Increased traction in rugged terrain

PERFORMANCE DETAILS		
Dry Traction Wet Traction Snow Traction Off-Road Traction Ride Comfort Quiet Ride	6	Tough tread compound produces excellent gravel road performance Rugged tread design delivers traction for all conditions Two steel belts for puncture resistance
	6	
	9	
	9	
	5	
	5	

* Consult state laws regarding stud use. Use stud #16.

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
LT235/75R15	104/101	BSL	C	752826300	17514	6.0 - 7.0	6.5	9.3	29.1	1,985 @ 50	18	718
LT225/75R16	110/107Q	BSL	D	752943476	182299	6.0 - 7.0	6.0	8.8	29.5	2,335 @ 65	18	708
LT245/75R16	120/116	BSL	E	752353068	139344	6.5 - 7.5	7.0	9.8	30.7	3,042 @ 80	18	681
* LT245/75R16	120/116	BSL	E	752353812	124051	6.5 - 7.5	7.0	9.8	30.7	3,042 @ 80	18	681
* LT265/75R16	123/120P	BSL	E	752937300	183458	7.0 - 8.0	7.5	10.5	31.9	3,415 @ 80	18	655
LT215/85R16	110/107Q	BSL	D	752268476	182300	5.5 - 7.0	6.0	8.5	30.6	2,335 @ 65	18	682
LT235/85R16	120/116	BSL	E	752725476	126172	6.0 - 7.0	6.5	9.3	32.0	3,042 @ 80	18	654
* LT235/85R16	120/116	BSL	E	752725477	126174	6.0 - 7.0	6.5	9.3	32.0	3,042 @ 80	18	654

*Extra duty for improved tread life and greater toughness.

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

MARATHON® RADIAL

Long-Running Radial Makes Trailer Towing Easier, More Stable And More Economical



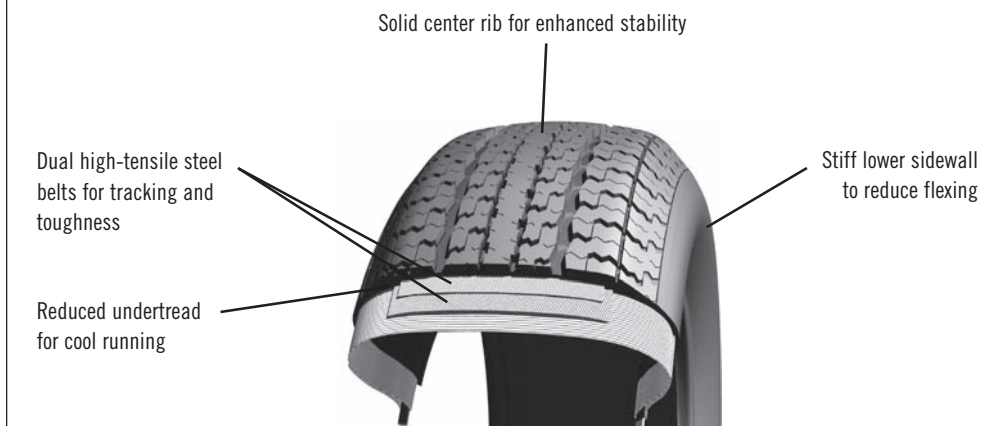
SIGNIFICANT FEATURES

- Two steel belts
- Reduced rolling resistance
- Rib tread pattern design
- Stiff lower sidewall
- Scuff guard
- Anti-oxidants and anti-ozoants

BENEFITS

- Strength and long-lasting wear
- Fuel efficiency
- For precise tracking
- Helps to reduce flexing
- Helps to provide sidewall protection
- Helps protect against sidewall weather cracking

PERFORMANCE DETAILS



SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER	APPROVED RIM WIDTH (INS)	MEASURING RIM WIDTH (INS)	SECTION WIDTH (INS)	OVERALL DIAMETER (INS)	MAX LOAD @ INFLATION (LBS)	TREAD DEPTH (IN 32NDS)	REVS/MILE
ST175/80R13	N/A	BSL	C	762174406	197549	4.5 - 5.5	5.0	6.9	24.0	1,360 @ 50	9	870
ST185/80R13	N/A	BSL	C	762045406	197581	4.5 - 6.0	5.0	7.2	24.6	1,480 @ 50	9	848
ST205/75R14	N/A	OWL	C	762176412	197587	5.0 - 6.5	5.5	7.9	26.1	1,760 @ 50	10	800
ST205/75R14	N/A	BSL	C	762176406	197585	5.0 - 6.5	5.5	7.9	26.1	1,760 @ 50	10	800
ST215/75R14	N/A	OWL	C	762177412	197601	5.5 - 7.0	6.0	8.5	26.6	1,870 @ 50	10	783
ST215/75R14	N/A	BSL	C	762177406	197589	5.5 - 7.0	6.0	8.5	26.6	1,870 @ 50	10	783
ST205/75R15	N/A	BSL	C	762171406	197605	5.0 - 6.5	5.5	7.9	27.1	1,820 @ 50	9	770
ST225/75R15	N/A	BSL	C	762172406	197607	6.0 - 7.0	6.0	8.7	28.3	2,150 @ 50	10	738
ST225/75R15	N/A	BSL	D	762173406	197609	6.0 - 7.0	6.0	8.7	28.3	2,540 @ 65	10	738
ST235/80R16	N/A	BSL	D	762400406	197621	6.0 - 7.5	6.5	9.2	30.7	3,000 @ 65	10	679

For more complete information, go to Tire-HQ™ at www.tire-hq.com.



WRANGLER® RT

Tough Bias On And Off The Road

SIGNIFICANT FEATURES

Center riding rib
Wide shoulder lug design

BENEFITS

Smooth, comfortable ride
Helps provide tough traction in the most rugged terrain

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
*36X12.50-16.5LT	N/A	BLK	C	309552321	10391

*This tire is on the U.S. Munitions List, 22 CFR Part 121, and requires an export license from the Office of Defense Trade Controls, U.S. Department of State, prior to export from the United States. See 22 CFR subchapter M.



WRANGLER TD™

Designed For On-/Off-Road Performance

SIGNIFICANT FEATURES

Unique Original Equipment inspired tread design

BENEFITS

Good traction, both on- and off-road

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
LT265/75R16	112/109	OWL	C	743832055	17346



WRANGLER® MT

Premier Off-Road Traction Radial

SIGNIFICANT FEATURES

Two steel belts
Wide, square footprint
Open tread block design
Unidirectional tread
Two-ply radial polyester cord body

BENEFITS

Rugged penetration resistance and strength
Superior traction, on- or off-road
Excellent self-cleaning tread action
More effective traction in tough terrain
Comfortable driving and positive steering response

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
*37X12.50R16.5LT	123N	BSL	D	743123154	184251

*This tire is on the U.S. Munitions List, 22 CFR Part 121, and requires an export license from the Office of Defense Trade Controls, U.S. Department of State, prior to export from the United States. See 22 CFR subchapter M.

For more complete information, go to Tire-HQ™ at www.tire-hq.com.



WRANGLER® AT

On-/Off-Highway Traction Radial

SIGNIFICANT FEATURES

- Two steel belts
- Easy-rolling radial construction
- Large footprint
- Tread lugs with multiple biting edges
- Two-ply radial polyester cord body

BENEFITS

- Outstanding puncture resistance and toughness
- Responsive steering and handling, plus fuel efficiency
- Broad traction base, long tread life
- Dependable on- and off-highway
- Smooth ride and positive steering response

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
LT195/75R14	93/90	BSL	C	740837399	17242



WORKHORSE® RIB

Light Truck Tire For Steering Axle Position

SIGNIFICANT FEATURES

- Five-rib tread pattern

BENEFITS

- Suitable for steer axle position

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
7.00-15LT	105/101	SBL	D	312049090	10506
7.50-16LT	112/107	SBL	D	312099090	10509
7.50-16LT	116/112		E	312100090	10512
8.75-16.5LT	115/111	SBL	E	312175090	10518
9.50-16.5LT	121/117	SBL	E	312218090	10522

For more complete information, go to Tire-HQ™ at www.tire-hq.com.



TRACTION HI-MILER™

Tough Tire For Over-The-Road Service

SIGNIFICANT FEATURES

Tough tread rubber compound
and nylon cord body

Pre-stressed tire body

Five-rib tread design

BENEFITS

Long-lasting toughness

Resistance to tread cracking

Great traction over-the-road

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
6.70-15LT	N/A	SBL	C	140040342	5930
8-14.5LT	N/A	SBL	F	141678320	5938
9-14.5LT	N/A	SBL	F	141722320	5940



CUSTOM HI-MILER™ SS

Long-Wearing, All-Wheel Position Tire

SIGNIFICANT FEATURES

Unique ribbed tread design

BENEFITS

Long tread life and excellent handling

SPECIFICATIONS

SIZE	LI/SS	SIDEWALL	LOAD RANGE	PRODUCT CODE	MATERIAL NUMBER
12-16.5LT	N/A	SBL	N/A	180854675	7863

For more complete information, go to Tire-HQ™ at www.tire-hq.com.

COMMERCIAL RADIAL LIGHT TRUCK

The Unisteel® Line of Light Truck Tires are an offering of the Commercial Tire Marketing Department. This listing is provided for ordering convenience only. These tires DO NOT qualify under ANY Consumer Product Marketing or Discount Structure.



GC1171

UNISTEEL G159™ (LT)

Premium steer or all-position radial designed for application in fast treadwear service to provide higher original tread mileage.



GC1172

UNISTEEL G133™ (LT)

Unisteel light truck radial for over-the-road drive position on smaller commercial trucks.



GC1176

UNISTEEL G171™ (LT)

Double-duty strength for light trucks in both metro and off-road commercial service.



N/A

G647 RSS®

Regional service steer tire with exceptional wear performance and sidewall protection for severe pickup and delivery applications.



N/A

UNISTEEL G670 RV®

All-position tire for motor homes with an emphasis on ride comfort and handling.



N/A

UNISTEEL G291™

All-position radial with extra blading traction on a variety of road conditions, for performance in urban or pickup and delivery service.

SIZE	LOAD RANGE	TYPE	DEPTH	PRODUCT CODE	MATERIAL NUMBER
225/70R19.5	F	G149	15/32	139-172-907	195314
225/70R19.5	F	G124 TL	19/32	139-418-774	89020
225/70R19.5	F	G647 RSS	16/32	139-172-053	194744
225/70R19.5	F	G670 RV TL	13/32	139-418-050	137926
225/70R19.5	F	G647 RSS	16/32	139-172-053	197744
245/70R19.5	F	G124 TL	20/32	139-415-774	88088
245/70R19.5	F	G670 RV TL	13.5/32	139-415-050	137828
245/70R19.5	G	G159 LP TL	16/32	139-177-907	195312
245/70R19.5	G	G124 TL	20/32	139-913-774	88094
245/70R19.5	G	G670 RV TL	13.5/32	139-913-050	164128
8.75R16.5	E	G159 5R STTL	15/32	139-357-359	5864
8R17.5	E	G291 TL	15/32	139-690-925	5883
8R19.5	F	G149 RSA	14/32	139-065-907	195310
8R19.5	F	G171 TL	18/32	139-699-107	5888
8R19.5	F	G133 STTL	15/32	139-699-700	5891
8R19.5	F	G647 RSA	13/32	139-699-079	163427
LT225/75R16	E	G647 RSA	14/32	139-830-079	163461
LT225/75R16	E	G647 RSS	14/32	139-830-080	163465
LT225/75R16	E	G149	14/32	139-072-907	195298
* LT225/75R16	E	G633	15/32	139-589-028	199139
LT245/75R16	F	G149	15/32	139-973-907	195304
LT245/75R16	E	G133 STTL	15/32	139-353-700	126617
LT215/85R16	E	G149	14/32	139-069-907	195294
* LT215/85R16	E	G633	15/32	139-588-028	199138
LT215/85R16	E	G171 TL	17/32	139-821-107	5899
LT215/85R16	E	G647 RSS	14/32	139-171-080	183452
LT235/85R16	E	G149	15/32	139-937-907	195304
LT235/85R16	E	G133 STTL	15/32	139-825-700	5913
LT235/85R16	E	G171 TL	18/32	139-825-107	5907
LT235/85R16	F	G149	15/32	139-973-907	195304

*THIS TIRE REQUIRES A SPECIAL HIGH-LOAD CAPACITY WHEEL. CONSULT WHEEL MANUFACTURER FOR PROPER APPLICATION.

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10. Independent Dealers must establish their own retail selling price. For percent of usable tread depth remaining when calculating adjustment, refer to Tread Depth Chart in rear of price list.

Miscellaneous Import Light Truck Tires

CARGO VECTOR™

SPECIFICATIONS

SIZE	LI/SS	TREAD DEPTH (IN 32NDS)	PRODUCT CODE	MATERIAL NUMBER	OVERALL DIAMETER (INS)	SECTION WIDTH (INS)	MAX LOAD @ INFLATION (LBS)	SPECIAL NOTE
205/65R15C	100T	13/32	771-163-119	102952	25.47	8.23	1,874 @ 54	154.6
195/70R15C	104/102R	13/32	771-011-119	172889	25.79	7.91	1,985 @ 65	Commercial Vehicle
225/70R15C	112/110R	13/32	771-283-119	175185	27.44	8.98	2,680 @ 65	Commercial Vehicle

CARGO G26

SPECIFICATIONS

SIZE	LI/SS	TREAD DEPTH (IN 32NDS)	PRODUCT CODE	MATERIAL NUMBER	OVERALL DIAMETER (INS)	SECTION WIDTH (INS)	MAX LOAD @ INFLATION (LBS)	SPECIAL NOTE
205/65R15C	100T	Oct-32	771-163-118	128015	25.47	8.23	1,874 @ 54	
195/70R15C	104/102R	Dec-32	771-011-118	182160	25.79	7.91	1,985 @ 65	Sprinter Commercial Vehicle
225/70R15C	112/110R	13/32	771-022-211	154819	27.44	8.98	2,680 @ 65	Sprinter Commercial Vehicle

CARGO UG

SPECIFICATIONS

SIZE	LI/SS	TREAD DEPTH (IN 32NDS)	PRODUCT CODE	MATERIAL NUMBER	OVERALL DIAMETER (INS)	SECTION WIDTH (INS)	MAX LOAD @ INFLATION (LBS)	SPECIAL NOTE
225/70R15C	112/110Q	13/32	771-051-304	165826	27.44	8.98	2,470 @ 65	Sprinter Commercial Vehicle

NOTE: When replacing a vehicle's OE LT tires with passenger car tires, the load on each replacement car tire must not exceed the maximum load stamped on the replacement car tire sidewall divided by 1.10. Independent Dealers must establish their own retail selling price. For percent of usable tread depth remaining when calculating adjustment, refer to Tread Depth Chart in rear of price list.