



Named one of the 10 most influential off-road products.

What it is: The only tire named by jeep-enthusiast magazine "JP" as one of the 10 most influential off-road products of all time for its outstanding off-road traction and race-proven performance.

Who it's for: 4WD enthusiasts who want a more aggressive tire that delivers serious off-road traction.

Features:

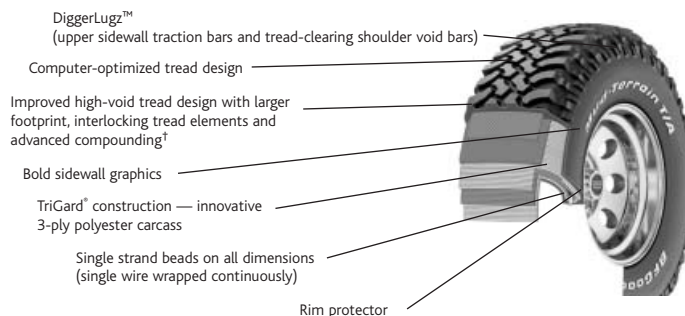
- DiggerLugz™ (upper sidewall traction bars and tread-clearing shoulder void bars)
- Rim protector
- DiggerLugz™ upper sidewall traction bars and bold sidewall graphics
- Improved high-void tread design with larger footprint, interlocking tread elements and advanced compounding†
- Dual-tread radius
- Computer-optimized tread design
- BFGoodrich® Tires' TriGard® construction — innovative 3-ply polyester carcass
- Single strand beads on all dimensions (single wire wrapped continuously)

Benefits:

- Maximized traction and steering control in deep dirt, mud and sand
- Improved wheel and tire protection from off-road hazards, especially during aired down situations†
- Aggressive good looks
- Incredible rock climbing and slick surface traction†
- More even wear†
- Reduced road noise†
- Exceptional bruise resistance under the tread and in the sidewall
- Improved ride smoothness and tire uniformity†



Mud Terrain T/A[®] KM



Tire Size	Service Desc.	Sidewall	MSPN	Stock Number	Rim Width Range (in.)	Section Width on Measuring Rim Width	Overall Diameter	Tread Depth (in 32nds)	Rev/Mile at 45 mph	Max Load (lbs.@psi)	OE Fitments
LT215/75R15/C	100/97Q	RWL	55834	417-120	5.5 - 7.0	8.5 on 6.0	27.9	17.0	746	1765@50	
LT235/75R15/C	104/101Q	RWL	86108	417-127	6.0 - 7.0	9.3 on 6.5	29.1	18.0	715	1985@50	
30x9.50R15/C	104Q	RWL	41538	417-890	6.5 - 8.5	9.5 on 7.5	29.8	19.0	698	1985@50	
31x10.50R15/C	109Q	RWL	74183	417-895	7.0 - 9.0	10.5 on 8.5	30.8	19.5	675	2270@50	
LT325/60R15/C	106Q	RWL	63198	417-286	9.0 - 11.0	13.0 on 9.5	30.6	19.0	680	2095@35	
32x11.50R15/C	113Q	RWL	73272	417-924	8.0 - 10.0	11.4 on 9.0	31.8	21.0	654	2535@50	
33x10.50R15/C	114Q	RWL	78167	417-905	7.0 - 9.0	10.5 on 8.5	32.8	19.0	634	2600@50	
33x12.50R15/C	108Q	RWL	49617	417-943	8.5 - 11.0	12.5 on 10.0	32.8	21.0	634	2205@35	
35x12.50R15/C	113Q	RWL	64749	417-972	8.5 - 11.0	12.5 on 10.0	34.8	21.0	598	2535@35	
LT225/75R16/D	110/107Q	RWL	97742	417-121	6.0 - 7.0	8.8 on 6.0	29.5	17.0	705	2335@65	
LT235/70R16/C	104/101Q	RWL	60554	417-138	6.0 - 7.5	9.5 on 7.0	29.2	18.0	712	1985@50	
LT235/85R16/E	120/116Q	RWL	66816	417-166	6.0 - 7.0	9.3 on 6.5	32.0	19.0	650	3042@80	
LT245/75R16/E	120/116Q	RWL	57897	417-139	6.5 - 7.5	9.8 on 7.0	30.7	19.0	677	3042@80	
LT255/70R16/D	115/112Q	RWL	91320	417-265	6.5 - 8.0	10.2 on 7.5	30.3	18.0	686	2680@65	
LT255/85R16/D	119/116Q	RWL	66524	417-198	6.5 - 8.0	10.0 on 7.0	33.3	19.0	625	3000@65	
LT265/75R16/D	120/116Q	RWL	56262	417-167	7.0 - 8.0	10.5 on 7.5	31.9	19.0	652	3042@65	
LT285/75R16/D	122/118Q	RWL	63517	417-185	7.5 - 9.0	11.3 on 8.0	33.1	19.0	628	3305@65	
LT305/70R16/D	118/115Q	RWL	74090	417-692	8.0 - 9.5	12.2 on 9.0	33.1	21.0	628	2910@50	
LT315/75R16/D	121Q	RWL	77837	417-322	8.0 - 10.0	12.3 on 8.5	34.8	21.0	598	3195@50	
33x12.50R16.5/D	118Q	RWL	96591	417-947	8.25 - 10.5	12.4 on 9.75	32.8	21.0	634	2910@50	
35x12.50R16.5/D	123Q	RWL	90769	417-974	8.25 - 10.5	12.4 on 9.75	34.8	21.0	598	3415@50	
LT255/75R17/C	111/108Q	RWL	15822	734-221	6.5 - 8.5	10.04 on 7.0	32.05	19.0	649	2405@50	
LT285/70R17/D	121/118Q	RWL	55199	417-604	7.5 - 9.0	11.5 on 8.5	33.0	19.0	630	3195@65	
35x12.50R17/D	119Q	RWL	76367	417-326	8.5 - 11.0	12.5 on 10.0	34.8	21.0	598	3000@50	
37x12.50R17/D	124Q	RWL	56097	417-481	8.5 - 11.0	12.5 on 10.0	36.8	21.0	565	3525@50	
35x12.50R18/D	118Q	RWL	84529	417-687	8.5 - 11.0	12.5 on 10.0	34.8	21.0	598	2910@50	
37x12.50R18/D	123Q	RWL	95046	417-259	8.5 - 11.0	12.5 on 10.0	36.8	21.0	565	3415@50	
LT335/55R22/D DT	121Q	BSW	30447	648-670	9.0 - 12.0	13.5 on 11.0	36.8	20.0	565	3195@50	

†Compared to Radial Mud-Terrain T/A*

Government UTQG Ratings do not apply to light truck sized tires.

1. The dimensions shown are average tire design values for tires measured on specified measuring rim widths. Some tires may vary from this value by +/- 3% of the section height (affecting overall diameter), and +/- 4% of the section width.

2. Section width varies approximately 0.2" (5mm) for every 0.5" change in rim width.

WARNING: Serious or fatal injury may result from tire failure due to underinflation or overloading. To assure correct air pressure and vehicle load, refer to vehicle owner's manual or tire information placard on the vehicle. Serious injury or death may result from explosion of tire/rim assembly due to improper mounting. Only tire professionals should mount tires and they should never inflate beyond 40 psi to seat beads. Before mixing types of tires in any configuration on any vehicle, be sure to check the vehicle owner's manual for its recommendations.

DANGER: Never mount a 16" diameter tire on a 16.5" rim.

DANGER: Never mount a 17" diameter tire on a 17.5" rim.

Inflation pressure increase must not exceed the maximum pressure branded on the tire sidewall. When a customer requests a replacement tire with a lower speed rating than the original equipment tire, you must clearly communicate to him or her that the handling of the vehicle may be different, and that its maximum speed capability is limited to that of the lowest speed rated tire on the vehicle. Exceeding the lawful speed limit is neither recommended nor endorsed.