

The latest generation of America's most popular all-terrain tire delivers the traction to go anywhere, anytime. Extremely durable TriGard[®] construction. Longer treadlife. Same great looks.

Benefits:

- Maximized "aired down" traction and steering control in deep dirt, mud and sand; more aggressive appearance; reduced noise; minimized hydroplaning††
- Improved stress distribution (up to 12% increase in treadlife); enhanced resistance to irregular wear; better traction††
- Excellent traction and handling on- and off-road; improved traction; greater gravel wear resistance and decreased stone retention††
- Exceptional bruise resistance under the tread and in the sidewall
- Stiffen tread area for precise steering response and better cornering control; excellent puncture and bruise resistance††
- Helps protect wheel and tire from off-road hazards, especially during aired-down driving
- Long life and increased durability††
- Improved ride and increased bead strength††
- Choice of distinctive raised white letters on one sidewall and black outline serrated branding on the other

Features:

- ShoulderLock™ technology (upper sidewall traction bars, 40% wider shoulder grooves)
- Dual-tread radius with advanced profile design
- Aggressive, high-void all-terrain tread design with interlocking tread elements, innovative siping, and stabilized tread center
- 3-ply polyester carcass—TriGard[®] construction
- Two full width steel belts
- Rim Protector
- Dual-compound tread
- High-strength single strand bead construction
- Raised white letter and black sidewall styling



BFGoodrich
Tires
TAKE CONTROL™



TA Denotes a Traction/Advantage Benefit

Tire Size	Load	Sidewall	Rim Width Range (inches)	*Section Width on Measuring Rim Width**	*Overall Diameter	Tread Depth (in/32nds)	Max Load (lbs @ psi)
LT215/75R15/C		RWL	5.5-7.0	8.4 on 6.0	27.8	16.0	1765@50
LT235/75R15/C		RWL	6.0-7.0	9.1 on 6.5	29.0	16.0	1985@50
LT325/60R15/C		RWL	9.0-11.0	12.9 on 9.5	30.5	16.0	2095@35
LT215/70R16/C		RWL	5.5-7.0	8.7 on 6.5	28.0	16.0	1765@50
LT225/70R16/C		RWL	6.0-7.0	8.9 on 6.5	28.5	16.0	1875@50
LT225/75R16/D		RWL	6.0-7.0	8.8 on 6.0	29.4	16.0	2335@65
LT235/70R16/C		RWL	6.0-7.5	9.5 on 7.0	29.1	16.0	1985@50
LT235/85R16/E		RWL	6.0-7.0	9.3 on 6.5	31.8	16.0	3042@80
LT245/70R16/D		RWL	6.5-7.5	9.7 on 7.0	29.6	16.0	2535@65
LT245/75R16/E		RWL	6.5-7.5	9.7 on 7.0	30.6	16.0	3042@80
LT255/70R16/D		RWL	6.5-8.0	10.2 on 7.5	30.2	16.0	2680@65
LT265/70R16/C		RWL	7.0-8.5	10.7 on 8.0	30.7	16.0	2335@50
LT265/75R16/D		RWL	7.0-8.0	10.5 on 7.5	31.8	16.0	3042@65
LT275/70R16/D		RWL	7.0-8.5	11.0 on 8.0	31.3	16.0	3000@65
LT285/75R16/D		RWL	7.5-9.0	11.3 on 8.0	32.9	17.0	3305@65
LT295/75R16/D		RWL	7.5-9.5	11.6 on 8.0	33.5	17.0	3415@65
LT315/75R16/D		RWL	8.0-10.0	12.1 on 8.5	34.7	17.0	3195@50
LT265/70R17/C		RWL	7.0-8.5	10.7 on 8.0	31.8	16.0	2470@50
27x8.50R14LT/C		RWL	6.0-7.5	8.5 on 7.0	26.6	16.0	1515@50
30x9.50R15LT/C		RWL	6.5-8.5	9.4 on 7.5	29.5	16.0	1990@50
31x10.50R15LT/C		RWL	7.0-9.0	10.5 on 8.5	30.7	16.5	2250@50
32x11.50R15LT/C		RWL	8.0-10.0	11.4 on 9.0	31.7	17.0	2530@50
33x9.50R15LT/C		RWL	6.5-8.5	9.5 on 7.5	32.7	16.0	2510@50
33x10.50R15LT/C		RWL	7.0-9.0	10.6 on 8.5	32.7	16.0	2620@50
33x12.50R15LT/C		RWL	8.5-11.0	12.4 on 10.0	32.7	17.0	2225@35
35x12.50R15LT/C		RWL	8.5-11.0	12.7 on 10.0	34.7	17.0	2555@35
31x10.50R16.5LT/D		RWL	8.25 only	10.5 on 8.25	30.7	16.5	2745@65
33x12.50R16.5LT/D		RWL	8.25-10.50	12.3 on 9.75	32.7	17.0	2930@50
35x12.50R16.5LT/D		RWL	8.25-10.50	12.5 on 9.75	34.7	17.0	3385@50
New 30 37x12.50R17/D		RWL	8.5-11.0	12.8 on 10.0	36.3	17.0	3525@50

*The dimensions shown are average values for tires measured on the measuring rim width. Individual tires may vary from data shown.

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

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

⚠WARNING: Serious or fatal injury may result from: Tire failure due to underinflation/overloading - follow owner's manual or Tire Information Placard in vehicle. Explosion of tire/rim assembly due to improper mounting. Never inflate beyond 40 psi to seat beads. Only specially trained persons should mount tires. Mixing bias tires with radials on the same vehicle. Mixing different tire sizes. Follow manufacturer's recommendations. Estimated data subject to change for all sizes. **New** New sizes and preliminary data subject to change. New size availability noted by Quantar, Inc. 10.

††Compared to Radial All-Terrain T/A*