

To get you where the work is, the Commercial T/A[®] Traction radial offers exceptional traction to power a truck through the most demanding routes and conditions, including most on- and off-road situations. Also delivers exceptional durability and handling, plus go-anywhere confidence from our exclusive Take Control[®] Roadside Assistance Program.

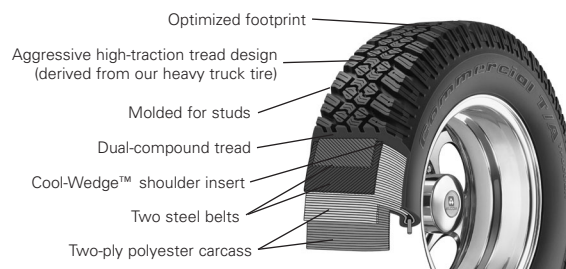
Benefits:

- T/A** • Serious on- and off-road drive-axle traction for demanding routes and conditions. Also great for front axle of vehicles which spend a lot of time off-road or in severe snow conditions
- T/A** • Excellent severe weather traction, RMA severe snow rating
- T/A** • Better road hazard protection and bruise puncture resistance^{††}
- T/A** • Stiffer tread for better steering response cornering, and traction^{††}
- T/A** • Extreme snow and ice traction[†]
 - Improved stress distribution and increased average treadlife^{††}
 - Compound added in tire shoulder to enhance cooling (A cooler running tire is the best way to prolong life.)
 - Long treadlife and durability
 - Absorbs road shock for smooth, comfortable ride
 - Looks great on vehicles

Features:

- Aggressive tread design
- Two steel belts
- Molded for studs
- Optimized footprint
- CoolWedge[™] shoulder insert
- Dual-compound tread
- Two-ply polyester carcass
- Design cues from our heavy truck tire





T/A Denotes a Traction/Advantage Benefit

Tire Size	Serv. Desc.	Sidewall	MSPN	Stock #	Rim Width Range (inches)	*Section Width on Measuring Rim Width**	*Overall Diameter	Tread Depth (in/32nds)	Revs/ Mile at 45 mph	Max Load Single (lbs@psi)	Max Load Dual (lbs@psi)
LT235/75R15/C	104/101Q	BSW	42575	404-127	6.0 - 7.0	9.2 on 6.5	28.6	18.0	727.0	1985@50	1820@50
LT215/85R16/D	110/107Q	BSW	61161	404-130	5.5 - 7.0	8.5 on 6.0	30.2	18.0	688.0	2335@65	2150@65
LT235/85R16/E	120/116Q	BSW	58509	404-166	6.0 - 7.0	9.4 on 6.5	31.6	18.0	658.0	3042@80	2778@80
LT225/75R16/D	110/107Q	BSW	92261	404-121	6.0 - 7.0	8.8 on 6.0	29.3	18.0	710.0	2335@65	2150@65
LT225/75R16/E	115/112Q	BSW	72846	404-123	6.0 - 7.0	8.8 on 6.0	29.3	18.0	710.0	2680@80	2470@80
LT245/75R16/E	120/116Q	BSW	85980	404-139	6.5 - 7.5	10.0 on 7.0	30.6	18.0	680.0	3042@80	2778@80

*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.

WARNING: Serious or fatal injury may result from improper mounting, from underinflation or overloading, or from tire damage due to abusive use. For proper mounting, see tire dealer. For proper operation, consult Tire Information Placard in vehicle.

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

NOTE: Use only on rims designated by the rim manufacturer as suitable for radial tires. Never mix different tire sizes or tire constructions on the same axle. If radial tires are used in combination with other type tires, the radial tires must be placed on the rear axle. Do not install radial tires to the front axle only.

†All sizes pinned for studs. Installation of studs (use #16 only) will increase the Commercial T/A[®] Traction tire's snow and ice traction.

††Compared to Trac Edge[®].

Estimated data subject to change for all sizes.

The Commercial T/A[®] Traction tire meets all requirements set by the Rubber Manufacturers Association for use in severe snow conditions.



To keep you and your customers on the job and minimize downtime, in case of flat, customer calls toll-free number; service technician will install inflated spare at no charge; service available 24 hrs./day, 365 days/yr. throughout U.S. for 2 yrs. from date of purchase.

