TR:01

REGIONAL | DRIVE



M+S | High-Scrub Compound | Directional Tread

Durable open-shoulder directional drive tire engineered for fuel efficiency, even wear, retreadability, and strong traction in winter on snow, ice conditions.

COMPARABLE TO:

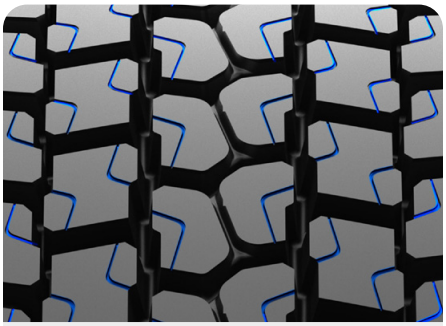
Bridgestone	M770
Michelin	XDN2
Continental	Hybrid HD3 / HDR2+
Goodyear	G622 RDS

TIRE SIZE	PRODUCT NUMBER	LOAD RANGE PLY RATING	LOADED RADIUS	OVERALL DIAMETER	OVERALL WIDTH	APPROVED RIMS	MINIMUM DUAL SPACING	REVS PER MILE	TREAD DEPTH 32NDS	MAX SPEED	MAX TIRE LOAD		M+S	SMARTWAY® VERIFIED	
											SINGLE	DUAL			
			in. (mm)	in. (mm)	in. (mm)	in.	in. (mm)	rpm (rpk)	(mm)	mph (kph)	lbs. psi (kg kPa)	lbs. psi (kg kPa)			
295/80R22.5*	2344000	J/18	19.6 (498)	42.1 (1070)	11.7 (297)	9.00 8.25	13.2 (335)	493 (306)	28/32 (22.5)	81 (130)	7830/125 (3550/860)	6945/125 (3150/860)	✓		
12R22.5*	3249900	J/18	19.9 (505)	43.1 (1094)	11.9 (302)	9.00 8.25	13.3 (338)	485 (302)	26/32 (20.5)	81 (130)	7830/125 (3550/860)	6945/125 (3150/860)	✓		

NOTES

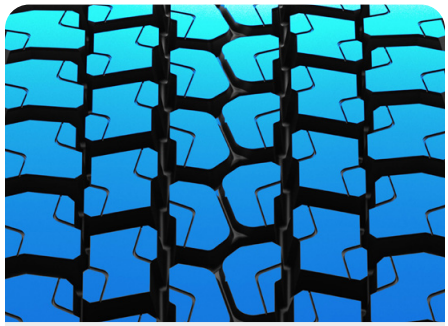
* Rim underlined is measuring rim.
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



SNOW & ICE TRACTION

Directional traction grooves create continuous evacuation paths that sweep mud, snow, and ice out of the tread, **preserving traction** performance in demanding drive-axle conditions. Integrated 3D sipes interlock under load to **generate additional radial traction** and strong lateral biting grip, **improving braking** and acceleration while **stabilizing tread movement** for consistent, reliable wear throughout service life.



ENHANCED SHOULDER DURABILITY

Wide open-shoulder lugs and tie-bar-reinforced shoulder blocks reduce block movement and flex during frequent turns and low-speed maneuvering, **helping fight irregular shoulder wear** and extend tread life. Sidewall protector ribs shield against scuffing, curbing, and abrasion, supporting longer overall tire service life, **reducing risk** of casing failure and delivering greater opportunity for **future retreading**.



HIGH SCRUB COMPOUND

Deep, offset lugs are reinforced by tie bars to stabilize the tread blocks, helping **maintain a uniform tread footprint that improves traction during braking** and acceleration while also fighting the shear forces that commonly cause irregular wear. Additionally, the TR:01 features an advanced regional high-scrub compound that controls heat buildup and tread abrasion, **delivering longer removal mileage** and **reduced cost** per mile for fleets.