TG85

MIXED SERVICE | DRIVE



TT

Chip-and-Cut Compound

TUBE AND FLAP SOLD SEPARATELY

Lug-type drive on-off road tire developed for severe service applications, delivering enhanced cut resistance, all-weather traction, and casing durability for extended retread life.

COMPARABLE TO:

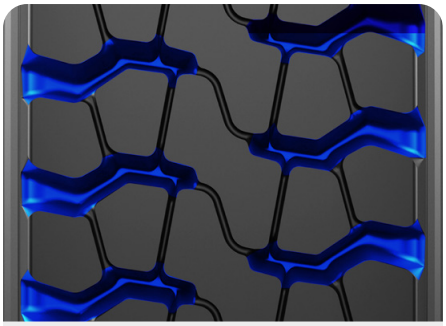
Bridgestone	L320
Michelin	X Works D
Continental	HDC3
Goodyear	G282 MSD

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)			
12.00R24 TT	1204400	L/20	22.2 (564)	48.3 (1227)	11.8 (300)	8.50 **7.50, 8.0, 9.0**	14.2 (360)	433 (269)	23/32 (18.5)	68 (110)	9925/125 (4500/860)	8820/125 (4000/860)	✓		✓

NOTES

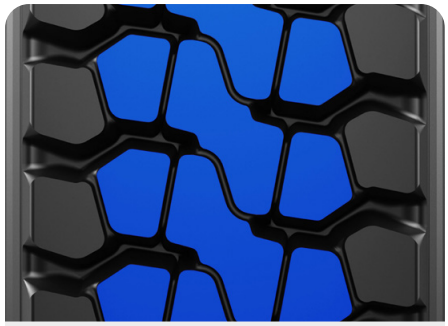
* Rim underlined is measuring rim.
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



OFF-ROAD BITE TRACTION

Deep, wide horizontal grooves extend across the tread into the outer rib, allowing the tire to bite into loose terrain for traction on dirt, mud, and gravel. This full-width groove layout channels water from the contact patch **for stable braking** and **helps reduce stone retention** in on/off-road conditions.



EVEN LUG WEAR

Staggered center rib-block pattern **stabilizes each lug** to curb block movement and **reduce uneven wear**, while a specially formulated tread compound **runs cooler** to shield the casing from thermal stress, **extending durability** and improving **retreadability**.



SELF-CLEANING SHOULDER

Open shoulder blocks deliver confident side-bite to ensure traction when terrain softens or ruts deepen, allowing debris to clear as the tread moves through loose material. A broad, supportive shoulder structure **helps control feathering** and **maintains outer-edge stability under load** for predictable handling in mixed on/off-road drive service.