TQ:01

OFF ROAD | ALL POSITION



M+S | Chip-and-Cut Compound | TUBE AND FLAP SOLD SEPARATELY

Deep-lug all-position tire designed for vehicles operating on off-road routes in severe operating environments, including mining, quarrying, and heavy construction applications.

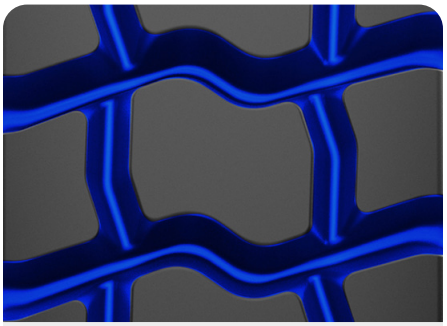
COMPARABLE TO:

Bridgestone	L317
Michelin	N/A
Continental	N/A
Goodyear	G177 OTR

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	3804007	L/20	22.9 (582)	49.2 (1249)	12.4 (318)	8.50 **9.00**	14.4 (366)	422 (264)	37/32 (29.5)	50 (80)	9925/125 (4500/860)	8820/125 (4000/860)	✓		✓

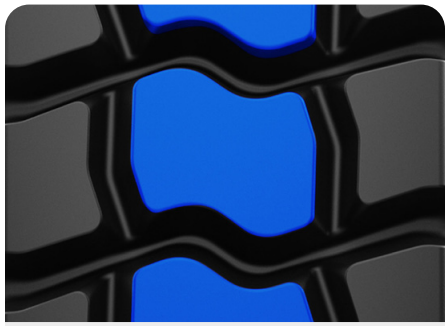
NOTES
* Rim underlined is measuring rim.
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



SOFT TERRAIN TRACTION

The high-void ratio maximizes traction by allowing deep grooves to bite into soft terrain, reducing slip while actively ejecting mud to **prevent debris packing**. This strong self-cleaning action also limits stone drilling and further reduces debris packing, **protecting casing integrity to ensure** durability and extended retread value.



CHIP-AND-CUT COMPOUND

Large non-direction tread block pattern incorporate a chip-resistant compound engineered for the severe impact and abrasion of mining service. Broad center blocks stabilize the footprint to **combat uneven wear** and cutting, promoting long-lasting durability and delivering longer, more **consistent removal mileage**.



REINFORCED SIDEWALL

Self-cleaning open shoulder blocks provide strong side-bite to ensure traction and flotation across snow, sand, mud, and highway transitions. A reinforced sidewall compound handles intense heat and **resists cuts**, lacerations, and accidental impacts, delivering extended protection and **reducing fleet downtime** in severe off-road conditions.