G02 PRO

MIXED SERVICE | STEER (WIDEBASE)

4-Belt Casing



M+S | >10,000 Rated Load Capacity (Single) | W Widebase | Chip-and-Cut Compound

Wide base all-position tire designed for heavy-duty front axle mixed service in on/off-highway applications, rated up to 10,000 lb single load capacity with reliable wet and dry traction.

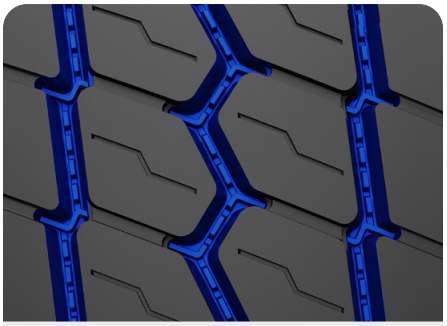
COMPARABLE TO:

Bridgestone	M864
Michelin	XZY3 Wide Base
Continental	HAC3
Goodyear	G296 MSA

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)			
385/65R22.5	4028807	L/20	19.8 (503)	42.9 (1089)	15.1 (383)	11.75 12.25		488 (303)	21/32 (16.5)	68 (110)	11025/130 (5000/900)		✓		✓
425/65R22.5	6044807	L/20	20.4 (519)	44.3 (1126)	16.5 (420)	12.25 13.00, 14.00		472 (293)	23/32 (18.0)	68 (110)	11400/120 (5150/825)		✓		✓

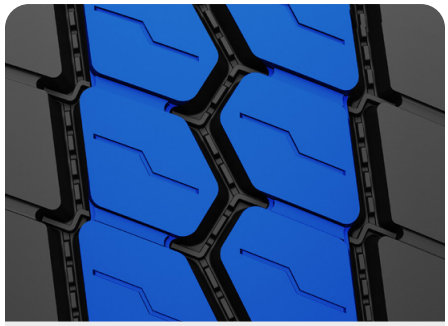
NOTES
* Rim underlined is measuring rim.
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



STRONG TRACTION PERFORMANCE

Three wide zig-zag grooves sweep water efficiently from the footprint to **maintain strong wet traction** and confident braking. Platform stone ejectors at the groove base clear debris and **prevent stone drilling**, reducing casing-rupture risk and protecting **retreadability**. This helps fleets avoid downtime and achieve longer, more efficient on/off-road mileage.



CHIP-AND-CUT COMPOUND

The wide-base 4-rib pattern creates a stable footprint that sharpens steering response and braking control in mixed terrain. Interlocking center ribs with tie-bar support **limit block movement** to **reduce irregular wear**, while a cut- and chip-resistant compound helps extend tread life in severe on/off-road service.



REINFORCED SIDEWALL

Wide, solid shoulder ribs reinforce the outer tread to maintain a stable, consistent contact patch, improving handling precision and steering confidence under heavy on/off-road loads. The sidewall is also reinforced to **protect the casing from curbing**, cuts, and worksite impacts, helping to preserve the casing for future **retreadability**.