R89 CS DRIVE

REGIONAL | CLOSED SHOULDER DRIVE



M+S | High-Scrub Compound | (7-Year / 3-Retread) Enhanced Casing Warranty*

Premium closed-shoulder regional drive tire engineered for fuel efficiency and long mileage, delivering even wear, consistent traction, and durable casing.

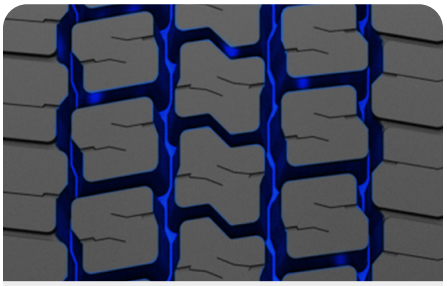
COMPARABLE TO:

Bridgestone	M726 EL A
Michelin	XDA5 +
Continental	HD2 DL+
Goodyear	Endurance LHD

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)			
295/75R22.5	3797100	H/16	19.0 (481)	40.6 (1032)	12.0 (304)	9.00 **8.25**	13.2 (335)	511 (318)	30/32 (23.5)	75 (120)	7160/123 (3250/850)	6610/123 (3000/850)	✓		
285/75R24.5	3830800	H/16	19.7 (501)	42.0 (1068)	11.1 (282)	8.25 **7.50**	12.5 (318)	494 (307)	30/32 (23.5)	75 (120)	6780/120 (3075/830)	6175/120 (2800/830)	✓		
11R22.5	3797000	H/16	19.5 (494)	42.0 (1068)	11.6 (295)	8.25 **7.50**	12.5 (318)	497 (309)	30/32 (23.5)	75 (120)	6610/120 (3000/830)	6005/120 (2725/830)	✓		
11R24.5	3462500	H/16	20.4 (519)	44.0 (1117)	11.2 (284)	8.25 **7.50**	12.5 (318)	475 (295)	29/32 (23.0)	75 (120)	7160/120 (3250/830)	6610/120 (3000/830)	✓		

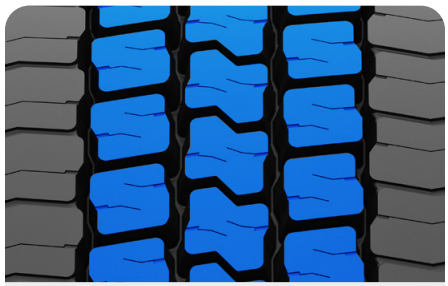
NOTES
* Rim underlined is measuring rim.
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



STOP-GO TRACTION

Deep step-wave groove pattern **delivers consistent traction during braking** and acceleration in stop-and-go regional service. The staggered groove profile promotes quick evacuation of water and loose soil to **maintain a clear contact patch**, while resisting stone lodging that can harm the casing and under-tread, **reducing the risk** of puncture and vehicle downtime.



HIGH-SCRUB COMPOUND

Specially formulated high-scrub compound **helps reduce abrasion**, chipping, and heat buildup during tight turning and stop-and-go service. Deep, block-type lugs reinforced with tie bars **deliver strong braking** force and consistent traction, even on snow or loose surfaces. Full-depth siping **helps balance contact pressure** to **limit heel-and-toe wear**, promoting slow, even wear in demanding regional applications.



EVEN SHOULDER WEAR

Closed shoulder rib ined with shallow lugs **help control block distortion** and reduce uneven shoulder-edge wear during repeated tight-turn maneuvers common in regional service and warehouse yards. The stepped lug also eases edge stress for **cooler running** on continuous highway stretches, **supporting better rolling resistance** and higher mileage. Reinforced sidewall construction provides added protection against curbing and scuffing during low-speed maneuvers, **helping reduce damage risk** that can lead to unplanned tire removals.