H89 EVO DRIVE

PIRELLI TRUCK BUS AGRO OTR

LONG HAUL | DRIVE



M+S | Smartway® Verified | (7-Year / 3-Retread) Enhanced Casing Warranty*

Premium line-haul drive tire featuring rib-block tread design, delivering fuel efficiency, low rolling resistance, long mileage, and confident all-weather control.

COMPARABLE TO:

Bridgestone	M713 / M760
Michelin	X Line Energy D+
Continental	HDL2 Plus
Goodyear	Fuel Max LHD 2

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	6044000	G/14	19.0 (482)	40.7 (1034)	11.8 (300)	9.00 8.25	13.2 (335)	510 (317)	26/32 (20.5)	75 (120)	6175/110 (2800/760)	5675/110 (2575/760)	✓	✓	✓
11R22.5	6048200	G/14	19.4 (492)	41.8 (1062)	11.5 (293)	8.25 7.50	12.5 (318)	500 (311)	26/32 (20.5)	75 (120)	6175/105 (2800/725)	5840/105 (2650/725)	✓	✓	✓

NOTES

* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



ALL-WEATHER TRACTION

Grooves shaped for efficient water flow clear the footprint to **maintain confident traction** in wet and dry conditions while also reducing stone lodging and drilling, **protecting the casing against puncture** for **future retreading**. The deep 26/32" tread depth provides more usable rubber **for higher removal mileage**, while angled groove orientation stabilizes block motion for smooth torque delivery throughout long-haul service.



LOW ROLLING RESISTANCE

Interlocking tread blocks reinforced by tie bars reduce unwanted block flex, helping the pattern transfer torque smoothly and wear evenly mile after mile. Full-depth siping and angled block edges create multiple biting surfaces **for confident wet and dry traction** and responsive braking. The low-rolling-resistance compound **reduces energy loss and heat build-up** to **protect the casing and support fuel** efficiency during long-haul service.



EXTENDED TREAD LIFE

Solid closed-shoulder rib supported by shallow shoulder lug-grooves increases block stiffness, **helping control edge movement** and **prevent irregular shoulder wear**. These grooves aid heat dissipation, **reducing heat stress** on the casing to extend casing life for multiple retreading. Shoulder siping improves low-speed traction, while the extra-wide tread **stabilizes the footprint** to **maintain steady drive traction** across long-haul mileage.