MG89

WASTE HAUL | STEER / ALL-POSITION



M+S | High-Scrub Compound | >10,000 Rated Load Capacity (Single)

High-scrub waste hauler steer all-position tire engineered for urban stop-and-go refuse operations, rated up to 10,000 lb single load capacity, supporting even wear, confident traction, and multiple retreading.

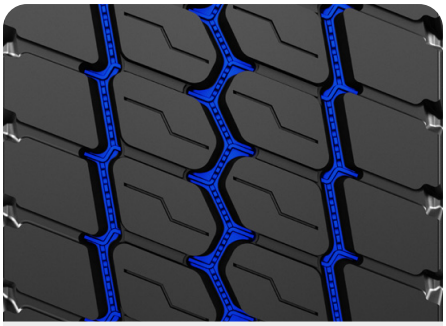
COMPARABLE TO:

Bridgestone	M870
Michelin	XZUS2
Continental	HAU 3 WT
Goodyear	Endurance WHA

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)			
315/80R22.5	3840107	L/20	19.9 (506)	42.9 (1089)	12.4 (316)	9.00 **9.75**	13.8 (351)	484 (301)	25/32 (19.5)	68 (100)	10200/130 (4625/900)	9095/130 (4125/900)	✓		✓

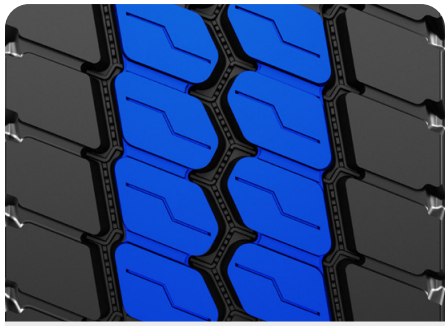
NOTES
* Rim underlined is measuring rim.
* Exceeding the lawful speed limit is neither recommended nor endorsed.

FEATURES



CONSISTENT TRACTION

Deep 25/32 angled grooves with platform stone-ejectors **prevent debris packing and stone drilling, keeping the channels open for precise steering control**. Their wide flow paths handle heavy steer-axle pressure confidently while the tire's 68-mph rating supports higher sustained speeds during on-highway waste-haul routes.



HIGH REMOVAL MILEAGE

The center tread blocks, reinforced with tie bars, form a solid, unified traction rib that maintains its shape under the tire's 10,200-lb rated load capacity. The overall tread footprint **distributes load evenly** across the contact patch to **support vehicle stability** in start-stop waste-haul service, while the high-scrub compound **reduces wear** under severe lateral scrubbing, **improving removal mileage** and **extending casing life** for repeated **retreadability**.



REINFORCED SIDEWALL

Semi-open shoulder blocks reinforced with tie bars reduce tread flex under the sharp turning and rotational forces typical of waste-haul service, minimizing shoulder feathering and **promoting even wear**. The specially engineered sidewall compound **resists curbing abrasion**, lacerations, and **dissipates heat** to **reduce thermal stress, protect the casing**, and **deliver high removal mileage**.