

RM230 HH+



HEAVY HAULER ALL-POSITION

The RM230 HH+ was designed for heavy hauling in urban environments. The *NEW* tread compounding, tread pattern and high tensile strength four-belt package combine to provide the retreadability, treadwear and sidewall protection that is essential to every heavy hauling fleet for high-scrub applications.

NEW HIGH WEAR-RESISTANT TREAD COMPOUND

Unique tread compound was specifically designed for fleets in heavy hauling applications.

23/32" DEEP TREAD DEPTH

Provides extended tread life in high-scrub applications.

STONE PROTECTOR LEDGE

Stone protector ledges on all grooves resist stone penetrations, thereby extending the casing durability.

CURB BAR WITH SIDEWALL DEPTH INDICATOR

Protects the sidewall from scuffing damage and indicates when a tire should be rotated to preserve the casing for retreading.

315/80R22.5 WITH 10,000 LBS LOAD CAPACITY

A robust tire construction provides the load carrying capacity for high load steer axles.

Material #	Tire Size, Load Range / Ply Rating, Service Description & Max Speed	(Measured) Approved Rim Widths	Max. Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. lbs. kg	UPC
90000022527	315/80R22.5 L/20 160/154J 62 mph 100 km/h	(9.0) 9.0-9.75	130 900	10,000 4,540	8,270 3,750	42.80 1,087	12.50 318	19.88 505	13.8 351	484 301	22.5 18.0	28 711	10.00 254	147 66.7	029142816003

Refer to the Load and Inflation Table for approved tire load limits at various cold inflation pressures.

Exceeding posted speed limits is unlawful and is not recommended by Cooper Tire.

Please refer to the Commercial Truck Tire and Vehicle Safety reference pages for proper care and service of truck and bus tires.

Cooper Tire reserves the right to change and improve construction, materials or specifications without notice or obligation.



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