

MARTINS

YOUR TIRE
EQUIPMENT
MANUFACTURER

Smart
Reliable
Innovative
Affordable
is the
new tough.

magnum

USAGE RECOMMENDATIONS



Dual Tires

Each tire in a dual-wheel setup must be filled with the recommended amount of beads to ensure optimal balancing.

This results in reduced vibrations, longer tire life, improved ride comfort, and better fuel efficiency.



Specialty Tires

Compatible with specialty tires such as off-road, snow, mud, etc.

Suitable for extreme conditions and additional load requirements.

Tire Load Range

To determine the correct amount of **magnum+**, balancing beads, you can refer to the tire's ply rating or, if unknown, **use the tire's load range**.

Example:

11R22.5 tire with a standard bead quantity of 10.5 oz / 300 g / 3 scoops

- **Standard:** —————> 10.5 oz / 300 g / 3 scoops
- **Load Range D, E or F:** —————> 13 oz / 370 g / 4 scoops
- **Load Range > F:** —————> 16 oz / 454 g / 5 scoops



IMPORTANT

magnum+ is not compatible with PCR/SUV tires or low-profile tires.

Product Format Comparison magnum

WEIGHT PER BAG	CASE	FLEET TUB	BULK SCOOPS
57 g / 2 oz	LTP60	N/A	3/4
85 g / 3 oz	LTP100	LFP100	1
128 g / 4.5 oz	LTP150	LFP150	1 1/2
185 g / 6.5 oz	LTP200	LFP200	2
250 g / 8.5 oz	MTP250	MFP250	2 1/2
300 g / 10.5 oz	MTP300	MFP300	3
370 g / 13 oz	MTP400	MFP400	4
454 g / 16 oz	MTP500	MFP500	5
596 g / 21 oz	DPP600	DFP600	6
667 g / 23.5 oz	DPP700	DFP700	7

magnum RELIABLE PERFORMANCE IN ALL CONDITIONS.



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