

REGIONAL AND URBAN DRIVE/ALL-POSITION

The M920 drive tire delivers superb all-weather traction and high mileage for year-round use in regional and urban operations. This unique tire features a 3-Peak Mountain Snowflake plus a wider tread width for even load distribution and improved stability. The deep tread ensures maximum mileage on pickup and delivery vehicles, while an N-speed rating matches OE specifications. Computer-optimized design, all-weather traction, and high mileage combine with a competitive acquisition point to make the M920 the leading value alternative for pickup and delivery vehicles using a 19.5" tire.

APPLICATION	RECOMMENDED	SUITABLE
REGIONAL	DRIVE	-
URBAN	DRIVE	-



Three-Peak Mountain Snowflake qualified for severe snow conditions.

MAXIMUM REMOVAL MILES

- Extra-deep tread depth delivers maximum miles.
- E-balance provides optimum footprint wear to increase mileage performance.
- Wider tread width for even load distribution, improved stability, and excellent profile retention.
- Super-thin sipes decrease block movement under driving and braking conditions to deliver more even wear.

SUPERIOR ALL-SEASON PERFORMANCE

- Optimized staggered shoulder blocks provide exceptional all-season traction.
- Cross-sipe arrangement maintains block stiffness to provide traction throughout the life of the tire.

EXCELLENT CASING DURABILITY

- E-balance profile minimizes growth of the tread profile and maintains uniform and flatter tread radius for the entire life of the casing.
- Stone ejectors in all major grooves prevent casing damage.



M920 (19.5)

WHEEL DIA.	TIRE SIZE	LOAD RANGE/PLY RATING	PRODUCT CODE	MAX SPEED (MPH)	APPROVED RIM WIDTH RANGE (IN.)	WEIGHT (LBS.)	TREAD DEPTH (1/32")	OVERALL DIA. (IN.)*	OVERALL WIDTH (IN.)*	STATIC LOADED RADIUS (IN.†)	STATIC LOADED WIDTH (IN.†)	MAX LOAD (LBS.) SINGLE	MAX LOAD (LBS.) DUAL	MAX PRESSURE (PSI) SINGLE	MAX PRESSURE (PSI) DUAL	REVS PER MILE
19.5	225/70R19.5	G/14	540040	87	(6.00) -6.75	68	21	32.4	8.3	14.8	9.1	3970	3750	110	110	642
	245/70R19.5	G/14	540050	87	6.75- (7.50)	79	23	33.6	9.9	15.2	10.8	4540	4300	110	110	619