

SUPER REGIONAL DRIVE TIRE

The NanoEnergy® M671 provides superior traction and long, even wear. And with a uniform compound developed through Nano Balance Technology, the M671 delivers exceptional fuel efficiency and resistance to irregular wear. Our advanced e-Balance design maintains the tread profile while reducing strain at the bead area and belt edge, while an optimized tread pattern with 3D sipes provides even contact pressure and wear for longer tire life.

APPLICATION	RECOMMENDED	SUITABLE
LONG HAUL	DRIVE	-
REGIONAL	DRIVE	-



M671

MAXIMUM FUEL EFFICIENCY

- Uniformity of the cap and base compound increases fuel efficiency and wear resistance.
- Advanced pad and sidewall compounds contribute to increased fuel efficiency.

EXCELLENT REMOVAL MILES

- Wide belt package minimizes growth of the tread profile and reduces irregular wear.
- Wide tread with 3D sipes maintains rib stiffness and even contact pressure.

EXCEPTIONAL RETREADABILITY AND CASING DURABILITY

- High elongation top belt protects the casing from cuts.
- Stone ejectors prevent casing damage.
- Steel chafer bead improves durability and retreadability.

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 LOAD WIDTH (IN.)	MAX LOAD (LBS.) SINGLE	MAX LOAD (LBS.) DUAL	MAX PRESSURE (PSI) SINGLE	MAX PRESSURE (PSI) DUAL	REVS PER MILE
22.5	295/75R22.5	G/14	500530	75	(8.25)-9.0	127	26	40.4	11.1	18.8	12.9	6175	5675	110	110	214
	11R22.5	G/14	500540	75	(8.25)-9.0	136	26	41.9	11.1	19.4	12.9	6175	5840	105	105	496
	11R22.5	H/16	500550	75	(8.25)-9.0	137	26	41.9	11.1	19.4	12.9	6610	6005	120	120	496