

## REGIONAL TO URBAN ALL-POSITION TIRE

The M144 is an all-position tire designed to deliver high mileage in regional and urban bus applications as well as other heavy hauling. Optimized tread delivers excellent traction, even wear, and ride comfort, while four-belt construction extends tire and casing life. The high mileage, excellent casing, and competitive acquisition point make the M144 the leading value alternative tire for regional and urban bus services or other heavy hauling.

APPLICATION	RECOMMENDED	SUITABLE
LONG HAUL	STEER	DRIVE, TRAILER
REGIONAL	STEER	DRIVE, TRAILER
URBAN	STEER	DRIVE, TRAILER



M144

### LONG TREAD LIFE

- E-balance provides optimum footprint wear to increase mileage performance.
- Wide five-rib pattern with a solid outer rib and optimized tread depth combine for long, even wear.

### EXCELLENT PERFORMANCE AND SAFETY

- Wide solid outer rib improves stability and handling performance.
- Unique tread design delivers quiet, comfortable ride.
- Exceptional uniformity and balance contribute to smooth ride.

### MAXIMUM FUEL EFFICIENCY

- Low-rolling-resistance tread compound minimizes fuel consumption and qualifies it as a SmartWay-verified steer tire.

### EXCEPTIONAL RETREADABILITY AND CASING DURABILITY

- Four-steel-belt construction braces the tread area, improving durability, while high-elongation top belt protects casing integrity.
- Advanced casing design and heat-resistant compounding deliver extended casing life and improved 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 LOADED RADIUS (IN.)	MAX LOAD (LBS.) SINGLE	MAX LOAD (LBS.) DUAL	MAX PRESSURE (PSI) SINGLE	MAX PRESSURE (PSI) DUAL	REVS PER MILE
22.5	295/80R22.5	H/16	548080	81	8.25-(9.00)	128	19	41.5	11.9	19.3	12.9	7830	6940	125	125	501
	305/70R22.5	L/20	548170	75	8.25-(9.00)	138	19	39.5	12.1	17.9	13.2	7830	7390	130	130	526
	315/80R22.5	L/20	548370	75	(9.00)-9.75	147	19	42.6	12.3	19.1	13.4	9370	8820	130	130	488