



A premium trailer position siped retread for line haul applications, designed to provide fuel efficiency⁽¹⁾ and long, even wear.

Line Haul	Regional	Urban	On/Off Road
Recommen	ded 📃 Acce	eptable	

BENEFITS:

Resists onset of uneven wear

- New siping technology and decoupling groove to support even wear on the trailer axle position.
- Wider tread widths available - Stress on the tread is more evenly distributed for long, even tread life.

Fuel Savings

- Advanced compound tread
- The MICHELIN® X[®] Line Energy T Pre-Mold retread provides 5.0% lower rolling resistance vs. the MICHELIN® XT-1® AT Pre-Mold retread.⁽¹⁾
- Meets SmartWay[®] requirements.

Lower Total Cost of Ownership

- Designed for fuel efficiency, long tread life and even wear to drive competitive advantage for the fleet.
- Variable groove bottom features to help resist stone retention for longer wear Tread Size

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Also available as a Pre-Mold retread.

(1) Based on external rolling resistance tests of the MICHELIN® X® Line Energy T Pre-Mold retread in 230 mm width and current MICHELIN® XT-1® AT Pre-Mold retread in 225 mm width using ISO 28580 test method in tire size YOK RY617 295/75R22.5. Actual on-road fuel saving results may vary, and may be impacted by many factors, to include road conditions, weather, environment, combination of steer and trailer tires used, driving habits, tire size, equipment and maintenance.

Tread Depth





FIND US ON FACEBOOK michelintruck



200

Metric Metric

Inches

210

220

9 mm

11/32"

230



240

250

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