



LINE HAUL APPLICATIONS

THE MICHELIN® X® LINE ENERGY T (19.5") TIRE

Fuel-efficient⁽¹⁾, long wearing, small diameter trailer tire designed for high cube service in line haul applications.

Line Haul	Regional	Urban	On/Off Road
<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Recommended Acceptable



(1) Based on industry standard rolling resistance testing of comparable trailer tires. Actual results may vary, and may be impacted by many factors, to include road conditions, weather and environment, driver performance, etc.



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Fuel Efficiency

14% reduced rolling resistance.⁽²⁾

- **Specially Engineered Rubber Compound**
Reduces rolling resistance.

Longer Tread Life

Up to 14% improvement.⁽³⁾

- **Wider Tread**
Distributes force.
- **Massive Shoulders**
Resists scuffing.
- **Micro Sipes**
Help prevent abnormal wear.

Driver Confidence

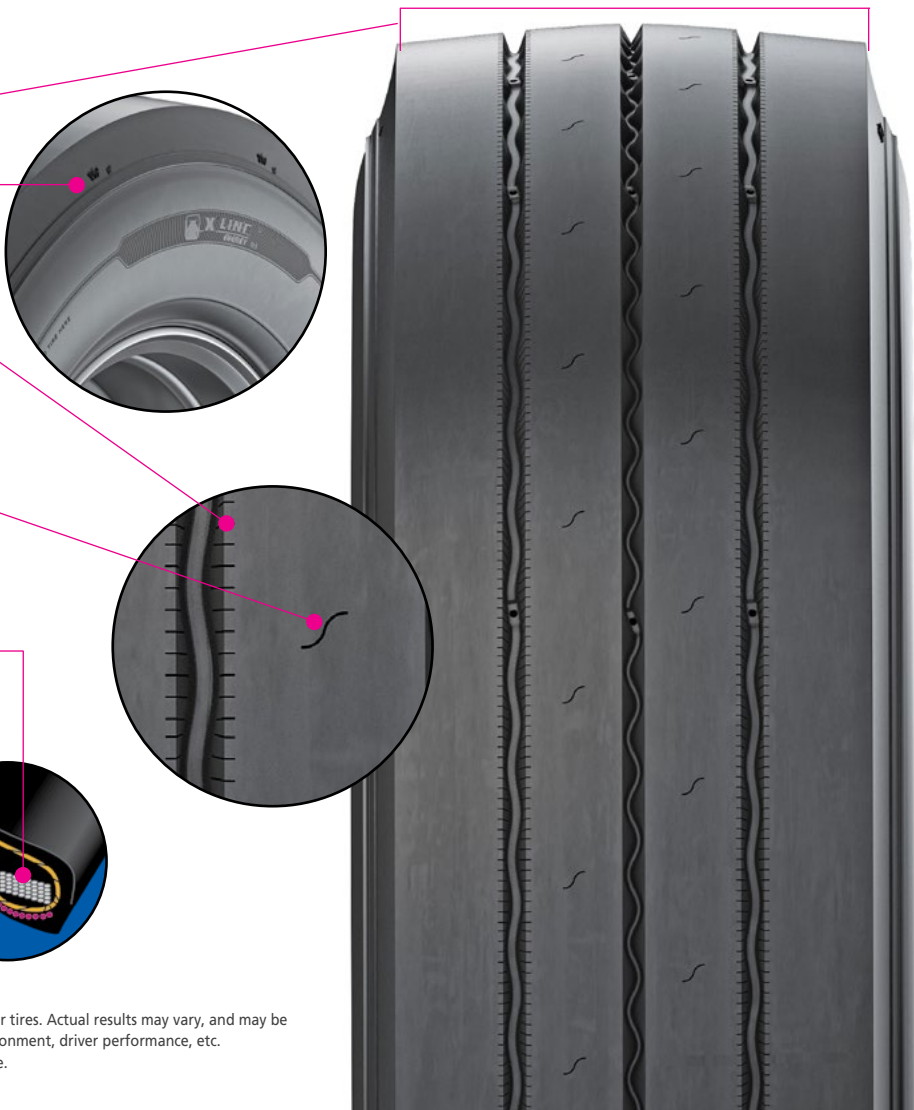
Wet surface grip

- **See-Through Circumferential Grooves**
Promotes efficient water evacuation for good wet braking and traction throughout the tread life.
- **Hydro Sipes**
Improves traction in wet conditions.

Extended Casing Life

Longer life and retreadability.

- **Rectangular Bead Bundle**
A Michelin exclusive – simulates a solid steel rod “strapping” the tire onto the wheel. This design stabilizes the entire bead region and minimizes fatigue in order to extend casing life.
- **Extended Metallic Chafer**
Provides increased protection against mounting damage and brake heat.



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(2) Based on ISO R1222 testing vs 265/70R19.5 MICHELIN® XTA®2 ENERGY tire.

(3) Based on Lorca test vs 265/70R19.5 MICHELIN® XTA®2 ENERGY tire.

Size	Load Range	Catalog Number	Tread Depth 32nds	Max. Speed (*)	Loaded Radius		Overall Diameter		Overall Width (‡)		Approved Wheels	Min. Dual Spacing (‡)		Revs Per Mile	Max. Load and Pressure Single				Max. Load and Pressure Dual			
					in.	mm	in.	mm	in.	mm		in.	mm		lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
265/70R19.5	H	40936	13	62	15.7	399	33.9	862	10.4	265	7.50, 6.75, 8.25	11.8	300	608	6005	123	2725	850	5675	123	2575	850

(*) Exceeding the lawful speed limit is neither recommended nor endorsed.

(‡) Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in wheel width. Minimum dual spacing should be adjusted accordingly.

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