



LINE HAUL APPLICATIONS

# THE MICHELIN® X® LINE ENERGY Z 295

Designed specifically for the mileage performance and enhanced durability required in the auto hauler steer position.

Line Haul	Regional	Urban	On/Off Road
Recommended	Acceptable	Acceptable	Acceptable



DIRECTIONAL TIRE  
(For 1st Half of Life)



(1)



.....  
**ENHANCED  
TREAD LIFE**  
.....

.....  
**CASING  
DURABILITY**  
.....

.....  
**MAXIMIZED  
FUEL  
EFFICIENCY**  
.....

(1) Based on internal tests against SmartWay® requirements. For more information on SmartWay® verified technologies, go to US: [www.epa.gov/smartway](http://www.epa.gov/smartway) or CA: <https://www.nrcan.gc.ca>.



# THE MICHELIN® X® LINE ENERGY Z 295

## CASING DURABILITY

### Infini-Coil® Belt Technology

- Optimizes the shape of the contact patch for longer tread life and strengthens the crown against shocks and impacts

### Advanced Tensile Technology

- Helps to improve the strength of the belt package

### Shock Pad

- An increased layer of protection between the protector ply and the belt package to help absorb the forces of impacts and shocks

## ENHANCED TREAD LIFE

### Fortified Shoulder

- Enhances the ability of the tire to withstand scrub and irregular wear

### Improved Compounding

- Combining the latest Michelin Advanced Technology compounds and innovative tread design features to deliver increased removal miles

### Micro Sipes

- Resist the onset of irregular wear

## MAXIMIZED FUEL EFFICIENCY

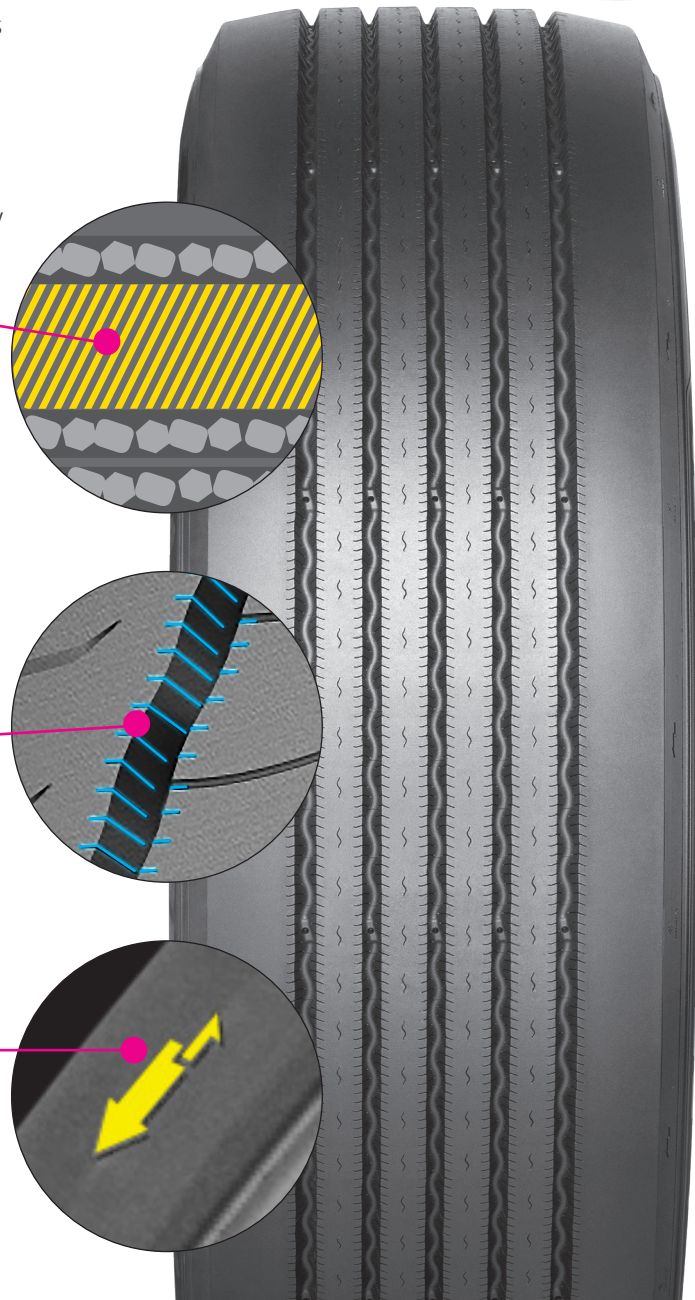
### Fuel Efficient Casing Flex Technology

- Make this tire ultra fuel efficient when combined with our Advanced Technology compounding

### Directional Tire Wear Indicator

- Directional tread to half life, at which point tire can be rotated. Serves as a wear indicator, once the arrows are no longer visible, the tire should be removed from service and sent for retreading, if desired.

← →  
DIRECTIONAL TIRE  
(For 1st Half of Life)



Line Haul	Regional	Urban	On/Off Road
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■ Recommended □ Acceptable

Size	Load Range	Catalog Number	Tread Depth			Max. Speed (*)		Loaded Radius		Overall Diameter		Overall Width (‡)		Approved Wheels (Measuring wheel listed first.)	Min. Dual Spacing (‡)		Revs Per Mile	Max. Load and Pressure Single				Max. Load and Pressure Dual			
			32nds	mph	kph	in.	mm	in.	mm	in.	mm	in.	mm		lbs.	psi		kg.	kPa	lbs.	psi	kg.	kPa		
295/60R22.5	J	06632	14	75	120	16.7	425	36.1	917	11.8	299	9.00, 9.75	13.3	338	575	7390	130	3350	900	6780	130	3075	900		

Note: Wheel listed first is the measuring wheel.

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

(‡) Overall width 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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