Leading edge, ultra fuel-efficient\textsuperscript{TM} SmartWay\textsuperscript{SM} verified drive tire designed for optimized traction and treadlife in the regional and emerging super regional applications.
Leading edge, ultra fuel-efficient SmartWay verified drive tire designed for optimized traction and treadlife in the regional and emerging super regional applications.

**Exceptional Fuel Efficiency and Tread/Casing Life –**
Improved fuel economy\(^{(1)}\) without compromise:
- **Dual Energy Compound Tread**
  - Precisely balanced tread compounds deliver Ultra-Fuel Efficiency as well as exceptional wear properties to resist scrub (Top Layer)
  - Cool tread rubber minimizes internal casing temperatures for low rolling resistance and extended casing life (Bottom layer)

**Outstanding Traction and Even Wear –**
- **Matrix™ Siping**
  - Matrix™ sipes help provide inter-locking action which offers excellent traction and even wear.
  - Zig-Zag groove walls help provide optimized biting edges and excellent water and snow evacuation.
  - **Full depth sipes** help provide excellent traction throughout the life of the tread.

**Long Tread Life –**
Teardrop at the base of the shoulder sipes relieves stress and helps prevent tearing
- **SipeSaver Technology**
  - Wide footprint and wider working belts helps improve stability
- **Optimized Footprint** – eliminates need for additional tread depth

### Size Load Range Catalog Number Tread Depth (32nds) (in) Max. Speed (mph) Loaded Radius (in) Overall Diameter (mm) Overall Width (mm) Approved Wheels (Measuring wheel listed first) Min. Dual Spacing (in) Revs Per Mile Max. Load and Pressure Single Max. Load and Pressure Dual

<table>
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<tr>
<th>Size</th>
<th>Load Range</th>
<th>Catalog Number</th>
<th>Tread Depth</th>
<th>Max. Speed (mph)</th>
<th>Loaded Radius (in)</th>
<th>Overall Diameter (mm)</th>
<th>Overall Width (mm)</th>
<th>Approved Wheels (Measuring wheel listed first)</th>
<th>Min. Dual Spacing (in)</th>
<th>Revs Per Mile</th>
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Note: Wheel listed first is the measuring wheel.
(1) Fuel savings are estimates based on comparative rolling resistance. Actual on-road savings may vary.
(2) When compared to MICHELIN® XD N2® or XDA5® tires.
(‡) 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.

MICHELIN® tires and tubes are subject to a continuous development program. Michelin North America, Inc. reserves the right to change product specifications at any time without notice or obligations. Please consult wheel manufacturer's load and inflation limits. Never exceed wheel manufacturer's limits without permission of component manufacturer.

www.michelintruck.com

**United States**
Michelin North America, Inc.
One Parkway South
Greenville, SC 29615
1-800-847-3435

**Canada**
Michelin North America (Canada), Inc.
2500 Daniel Johnson, Suite 500
Laval, Quebec H7T 2P6
1-888-871-4444

**Mexico**
Industrias Michelin, S.A. de C.V.
Av. 5 de febrero No. 2113-A
Fracc. Industrial Benito Juarez
7 6120, Querétaro, Qro. Mexico
011 52 442 296 1600

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