

**MICHELIN®**  
**XDS®2**

11R22.5

11R24.5

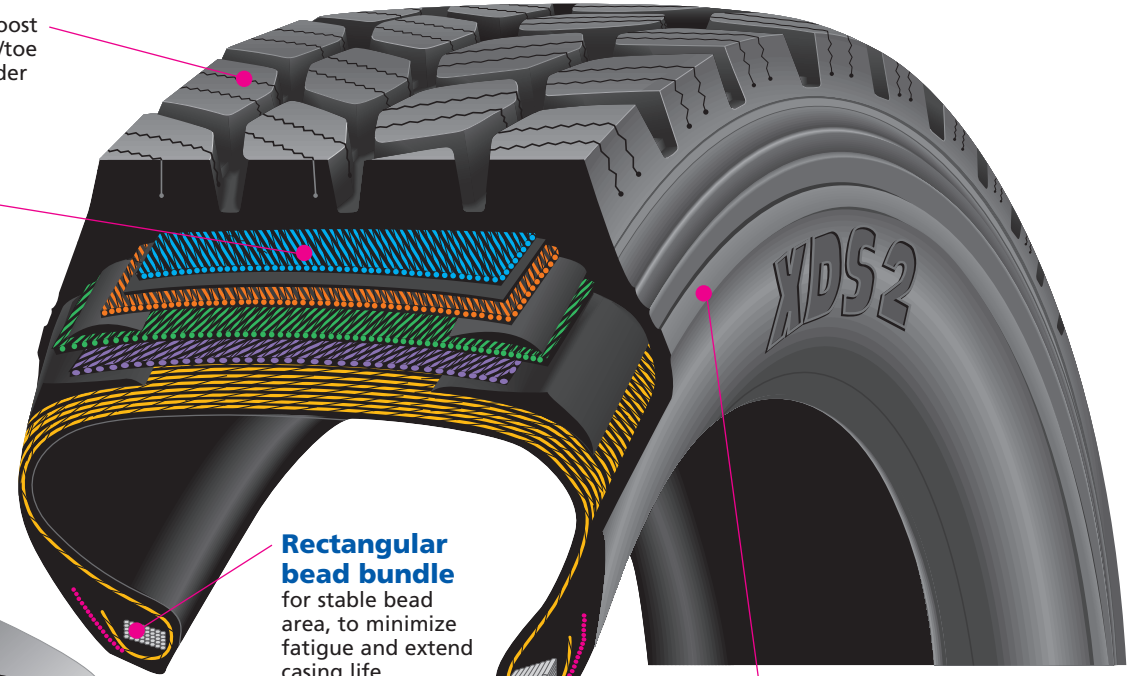
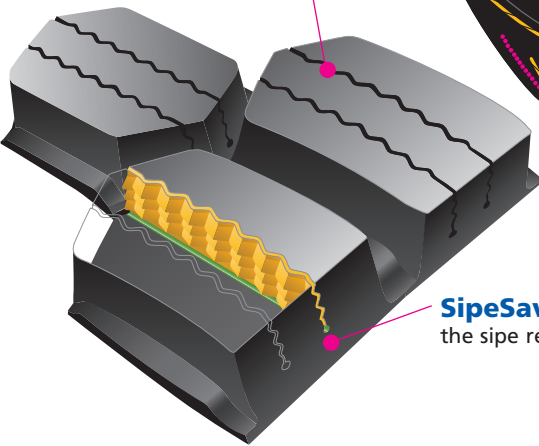


Second generation of MICHELIN®'s best drive  
axle radial for deep snow and mud traction.

**Directional tread design** helps boost snow and ice traction while reducing heel/toe wear typically associated with open shoulder designs.

**Optimized belt package and application-specific tread compound** for maximum snow traction, outstanding handling and stability, casing protection and retreadability.

**Michelin durable technologies 3-dimensional Matrix siping** helps provide exceptional traction in dry and slippery conditions. Approximately 500 biting edges and interlocking waffle siping for enhanced stability.



**Rectangular bead bundle** for stable bead area, to minimize fatigue and extend casing life.

**Extra-thick sidewalls with special scallops and curb guard features** for reduced downtime from sidewall injuries.

**SipeSaver technology** teardrop at the base of the sipe relieves stress and helps prevent tearing.

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		lb.	psi	kg	kPa	lb.	psi	kg	kPa
11R22.5 <sup>1,2</sup>	H	05359	26	105	19.5	496	41.8	1,062	11.0	279	8.25, 7.50	12.5	318	496	6,610	120	3,000	830	6,005	120	2,725	830
11R24.5 <sup>1,2</sup>	H	06613	26	105	20.5	521	43.9	1,114	11.0	279	8.25, 7.50	12.5	318	472	7,160	120	3,250	830	6,610	120	3,000	830

1 MICHELIN® XDS®2 standard sizes carry the Michelin Durable Technology logo.

2 Directional tread design.

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

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

◇ Note: Wheel listed first is the measuring wheel.

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