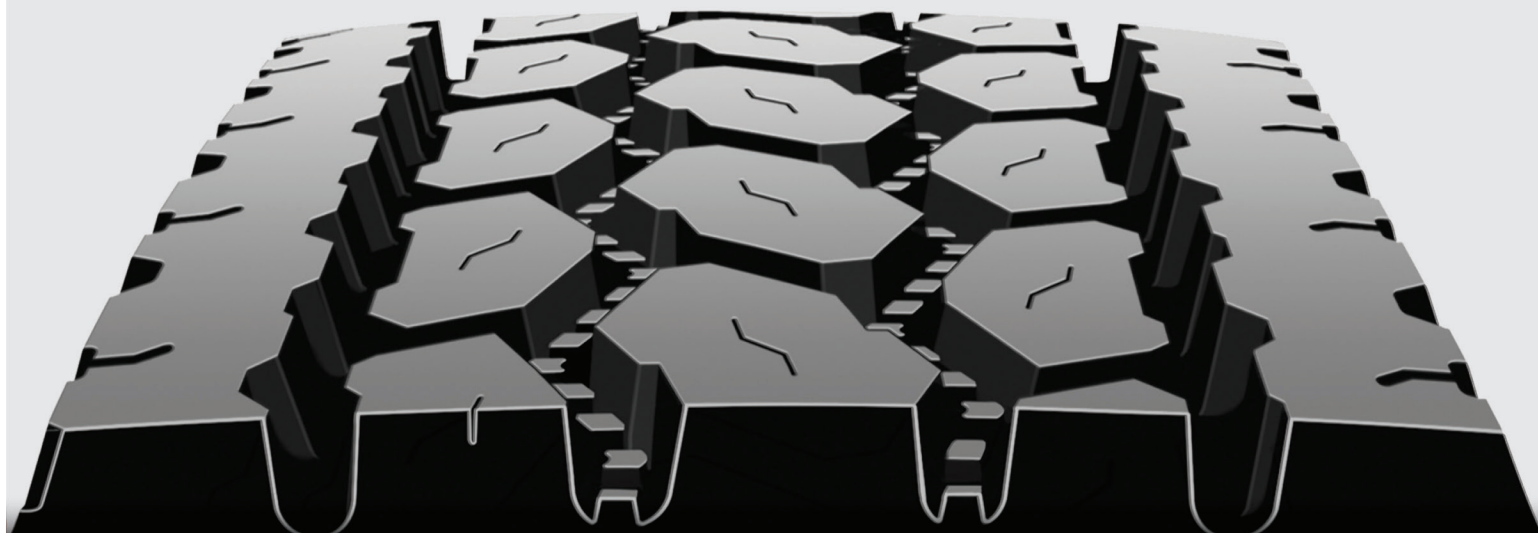


# M726 ELA

*Engineered for Deep-Drive Applications*



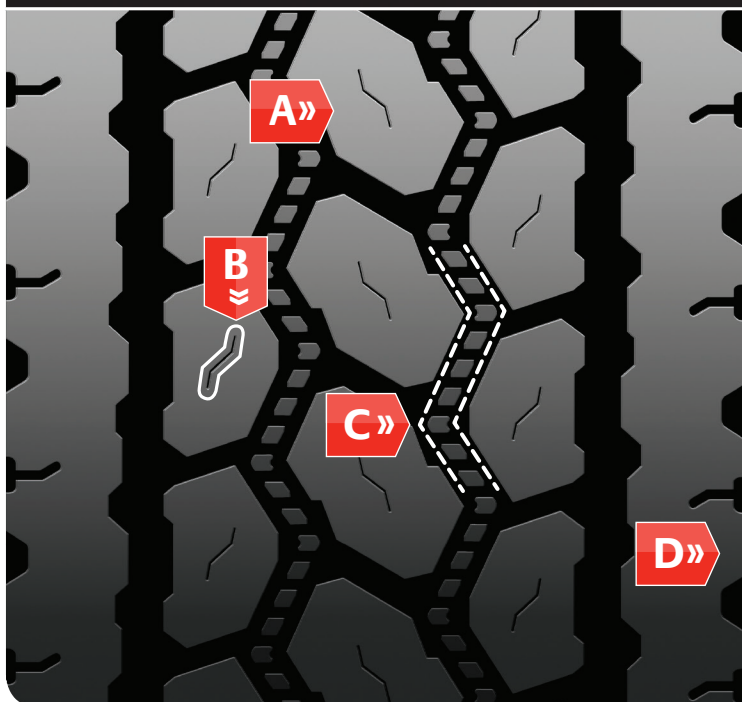
**Long Tread Life ■ Proven Design ■ Excellent Retreadability**



## PRECISELY THE RIGHT TIRE.

Thanks to compound improvements, the M726 ELA outperforms the previous generation Bridgestone product through 5% longer wear life\* and 12% lower rolling resistance\*\*. If your fleet operates tandem drive axle tractors and you place a high value on achieving a lower cost per mile, take a closer look at the M726 ELA.

## M726 ELA Features & Benefits



**A**

### High Rigidity Tread Pattern

Offers long, even wear by controlling movement of the ribs and blocks during rotation.

**B**

### Block Sipes

Promote traction by slicing through water for a solid grip on wet roads.

**C**

### Casing-saving Stone Rejector Platforms

Helps prevent trapped stones from pushing deeper into tread grooves and piercing belt layer, damaging and exposing belts to rust.

**D**

### Stabilizing Solid Shoulder Design

Distributes weight and torque to fight irregular wear and block squirm for even wear.

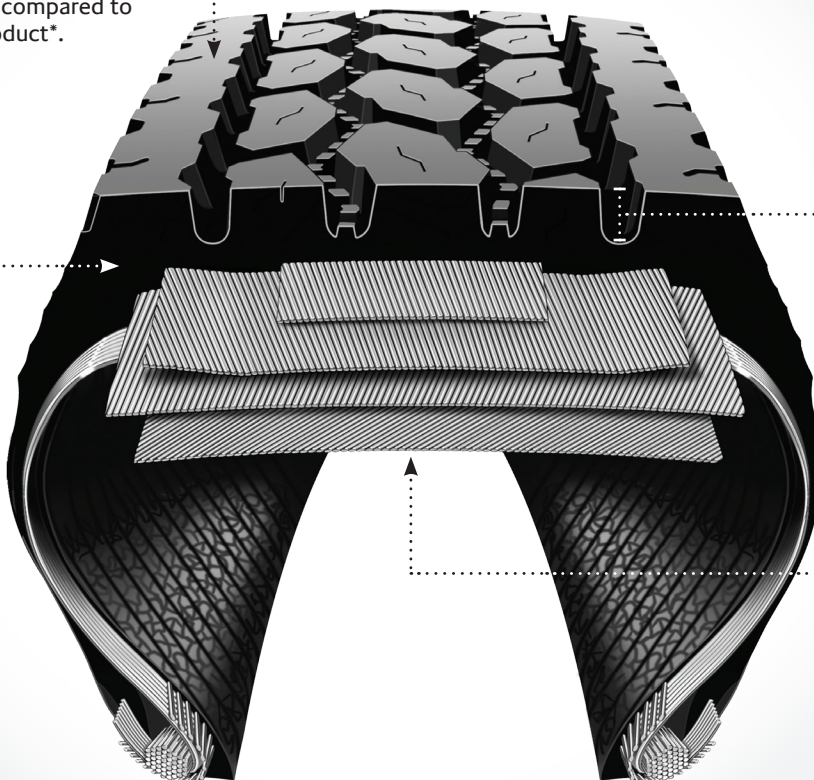
## M726 ELA Features & Benefits

### Wear-Resistant Tread Compound

Improved tread compound helps resist tread squirm and heel-toe wear for 5% longer tread life, compared to previous generation product\*.

### Cap/Base Compounding

Long-wearing cap compound is engineered for excellent mileage while the base compound shields the casing from damaging heat, enhancing retreadability. Together, these compounds improve rolling resistance by 12% compared to Bridgestone M726 EL\*\*.



### Extra-Deep Tread

The 32/32nds contributes to high removal miles and long original life.

### All-Steel Casing

Four steel belts and a tough steel body ply fight tread squirm and irregular wear. Top belt adds protection against penetrating road hazards.

M726 ELA Tire Sizes	Load Range	Material Number	Weight (Lbs/kg)	Meas. Rim (in.)	Overall Diameter (in./mm)	Overall Width (in./mm)	Overall Width Loaded (in./mm)	Static Loaded Radius (in./mm)	Revolutions per Mile/km	Tread Depth (32"/mm)	MAX TIRE LOAD		Max Speed (mph/kph)
											Single Lbs@PSI/kg@kPa	Dual Lbs@PSI/kg@kPa	
10R22.5 metric	G	5316	108 49	7.50	40.6 1030	10.0 254	11.0 279	18.9 481	512 318	26 21	5675@115 2575@790	5355@115 2430@790	75 120
11R22.5 metric	G	5313	133 60	8.25	42.2 1072	11.3 287	12.4 315	19.6 499	492 306	32 25	6175@105 2800@720	5840@105 2650@720	75 120
11R24.5 metric	G	5314	143 64	8.25	44.2 1123	11.3 287	12.4 315	20.6 524	470 292	32 25	6610@105 3000@720	6005@105 2725@720	75 120
11R24.5 metric	H	5315	145 66	8.25	44.2 1123	11.3 287	12.4 315	20.6 524	470 292	32 25	7160@120 3250@830	6610@120 3000@830	75 120
295/75R22.5 metric	G	5311	126 57	8.25	40.9 1040	11.4 289	12.5 318	19.1 485	507 315	32 25	6175@110 2800@760	5675@110 2575@760	75 120
285/75R24.5 metric	G	5312	135 61	8.25	42.2 1072	11.3 287	12.4 315	19.8 502	492 306	32 25	6175@110 2800@760	5675@110 2575@760	75 120

Warranty information is available at [bridgestonetrucktires.com](http://bridgestonetrucktires.com) or from your Bridgestone representative, dealer or truck stop.

**Bridgestone Casings & Bandag Retreads: State-of-the-Art Smart.** Pairing your Bridgestone casing with a Bandag retread extends the life of your tires and keeps your money where it belongs — with you. With specialized tread patterns that stand up to your operation's demands, plus cutting-edge compounds that resist wear and tear, Bandag retreads perform like new tires at a fraction of the cost. For more information, visit [bandag.com](http://bandag.com).

\* Wear results based on field testing of Bridgestone prototype tires in size 295/75R22.5 load range G, in normal service long haul fleet applications in the US, compared to the equivalent size and load range of Bridgestone prototype tires with different compound performance. Actual results will vary depending on several factors such as tire size, operating conditions, maintenance, road conditions, and driving style.

\*\* Rolling resistance results obtained from ISO 28580 testing of Bridgestone M726 ELA in size 295/75R22.5 load range G, compared to the equivalent size and load range of Bridgestone M726 EL.

