

**Long Wear Life ■ Fuel Efficient\* ■ Added Durability**

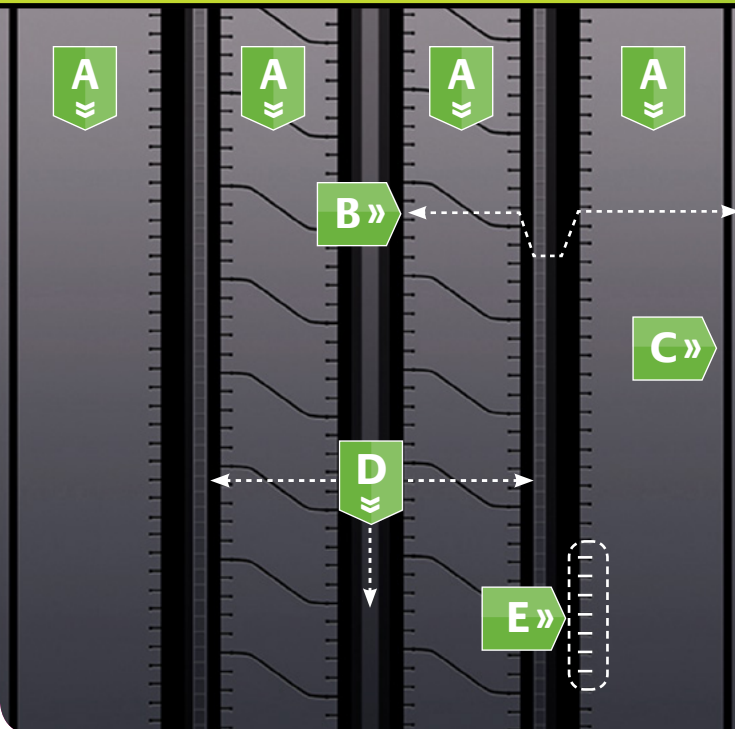


**ENGINEERED TO DELIVER**

The Bridgestone R283s Ecopia steer tire is designed for fleets that operate in a super-regional freight distribution model. Through proprietary compounding and design, the R283s Ecopia tire offers a balance of wear life and fuel efficiency benefits for long-haul applications while delivering the added durability of tear resistance for occasional curbing, tight turns and frequent stops found in regional applications.

\* Based on rolling resistance and field mileage tests, Bridgestone Ecopia and Bandag FuelTech are our most fuel-efficient and lowest total cost of ownership tire and retread solution. Combining proprietary low rolling resistance technology with a quality Bridgestone casing, Ecopia and FuelTech can help reduce fuel use and extend tire life for lower costs and greener returns, when compared to other Bridgestone tires.

**R283s Ecopia Improvements & Innovations\*\***



- A** **Four-Rib Design**  
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Enhances tread stiffness for improved fuel economy
- B** **Optimized Tread Depth and Width**  
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Maximizes tread volume for long original life and lower treadwear cost per mile
- C** **Defense Side Groove**  
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Minimizes shoulder edge wear for long original life
- D** **Equalizer Rib**  
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Absorbs irregular wear, promoting uniform rib wear and higher removal mileage
- E** **Stress Relief Sipes**  
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Fight irregular wear on main ribs by absorbing rib edge stresses in the footprint for long, even wear

\*\*Improvement claims in comparison to Bridgestone R283 Ecopia™ tire.

## NanoPro-Tech™ Polymer Technology

Patented NanoPro-Tech™ polymer limits energy loss for improved rolling resistance and optimum fuel efficiency

## Innovative Tread Compound

Delivers a balance of long wear life and tear resistance as a result of curbing, tight turns and frequent stops found in super-regional applications.

## Proprietary Shoulder Design

Optimizes the footprint for long, even wear

## Lower Cap/Base Junction

Designed to reduce the occurrence of irregular wear through delayed exposure to the base compound

## Fuel Saver Sidewall

Reduces heat generation and energy loss

## IntelliShape™ Sidewall Design

Contains less bead filler volume, reducing tire weight and minimizing rolling resistance for enhanced fuel efficiency



**R283s Ecopia Is EPA SmartWay® Verified and California Air Resources Board (CARB) Compliant**

Tire Size	Load Range	Material Number	Weight (Lbs/Kg)†	Meas. Rim (in.)	Overall Diam. (in./mm)	Overall Width (in./mm)	Overall Width Loaded (in./mm)	Static Loaded Radius (in./mm)	Revs Per Mile (rpm/rpk)	Tread Depth (32"/mm)	Max Tire Load Single (Lbs@PSI/Kg@kPa)	Max Tire Load Dual (Lbs@PSI/Kg@kPa)	Max Speed (mph/kph)
295/75R22.5 metric	H	008829	114/52	8.25	40.3/1024	11.4/290	12.5/318	18.8/478	516/321	18/14	7160@120/3250@830	6610@120/3000@830	75/120
285/75R24.5 metric	H	008830	118/54	8.25	41.3/1049	11.4/290	12.5/318	19.4/493	503/313	18/14	6780@120/3075@830	6175@120/2800@830	75/120
11R22.5 metric	H	008831	116/53	8.25	41.1/1044	11.5/292	12.7/323	19.2/488	505/314	18/14	6610@120/3000@830	6005@120/2725@830	75/120
11R24.5 metric	H	008832	124/56	8.25	43.1/1095	11.5/292	12.7/323	20.1/511	482/300	18/14	7160@120/3250@830	6610@120/3000@830	75/120

Warranty and additional technical information is available at [EcopiaTruckTires.com](http://EcopiaTruckTires.com), or from your dealer or truck stop. †Estimated, subject to change.

**Maximize your Ecopia advantage with FuelTech™ retreads** – Bridgestone Ecopia truck tires and Bandag FuelTech retreads are designed to work together. Specially engineered compounds promote an eco-friendly solution that continues optimal low rolling resistance from new tire to retread. And with the quality Bridgestone casings are known for, you can confidently extend the life of your new tires to realize a lower total cost of ownership.\*

For more information about Bridgestone Ecopia or Bandag FuelTech products, please visit [EcopiaTruckTires.com](http://EcopiaTruckTires.com).

