BRIDGESTONE



Lower Costs. Greener Returns.*

Eco-Friendly & Ultra-Fuel-Efficient Commercial Truck Tires

Innovations include:

- Eco-friendly and ultra-fuel-efficient commercial truck tires
- · Drives down cost
- Based on demand for fuel efficiency and performance
- Designed to reduce rolling resistance





R268™

- · All-position/steer radial
- Stands up to rigors of high scrub environments in regional pickup and delivery applications
- · Fuel efficiency benefits
- Unique tread design and casing resists damage from curbing and maneuvering scrub







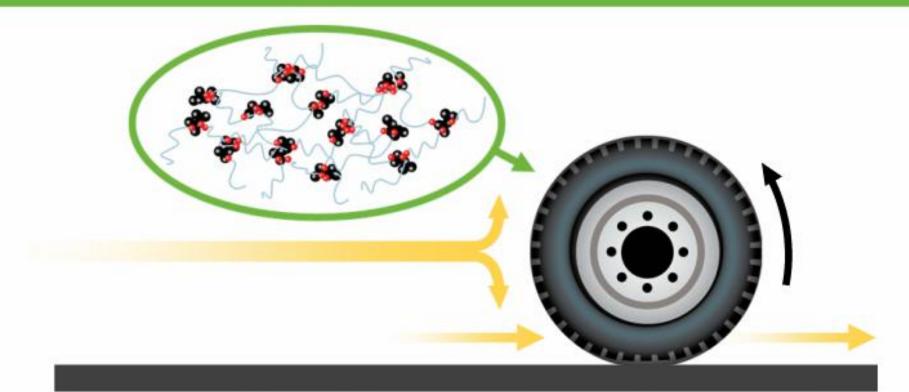
R268™

- Special compounding lowers rolling resistance for fuel efficiency
- California Air Resources Board (CARB) compliant and EPA SmartWay® verified

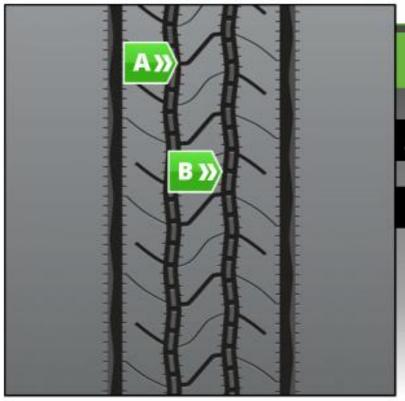




NanoPro-Tech™





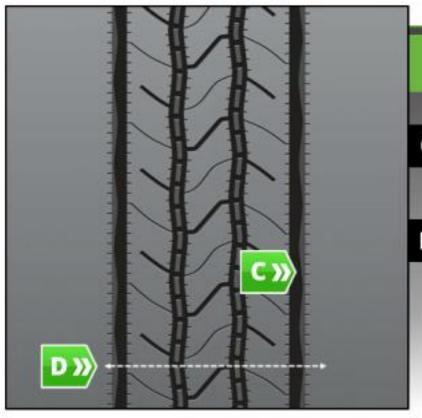


R268

- A»
- Special Groove Shape
 - Designed for Improved rib-tearing resistance
- B >>
- Stone Rejector Platforms
 - Help provide resistance to stone drilling in two center grooves to protect belts and enhance casing durability





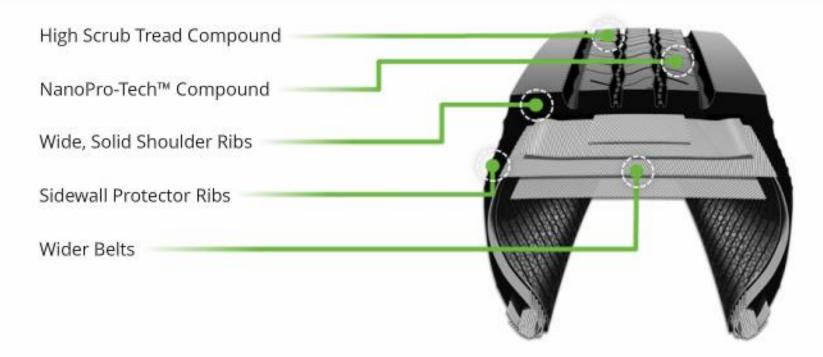


R268

- C»
- Waved Channel Design
 - A wavy design in the channel reduces groove bottom strain & combating the initiation and spread of irregular wear
- D»
- Optimized Rib Distribution
 - Ribs are uniquely proportioned for added stiffness, which helps reduce irregular wear throughout the footprint



R268 Ecopia™ Innovations



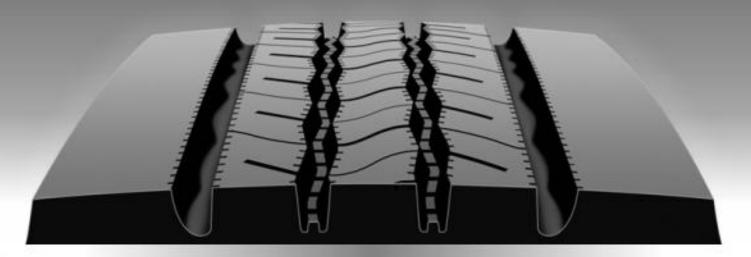




Bandag B268 FuelTech™ Retread

The Next Generation of Fuel-Smart Retreads

- Fuel-efficient retread
- · Complements the Bridgestone R268 Ecopia all-position radial tire in design and performance









www.ecopiatrucktires.com

"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.