



**FUELTECH<sup>®</sup>**

# THE NEXT GENERATION OF FUEL-SMART RETREADS.

Introducing Bandag FuelTech<sup>®</sup> — an achievement in low rolling resistance retreads. Using advanced tread compounds and innovative tread design, FuelTech helps to deliver excellent performance, plus the eco-competitive benefits of retreading. The ultimate advantage? Combined with a Bridgestone Ecopia<sup>™</sup> casing, FuelTech offers extraordinary fuel savings that can contribute to a lower total cost of ownership\* over the entire life of your tires.

**LOWER TOTAL TIRE WEAR COST** Retreading just once can lower your tire wear costs by as much as 17%. With a second and third retread on that same casing, you can reduce your tire wear costs from new to run-out by as much as 29% when compared to not retreading an Ecopia casing.

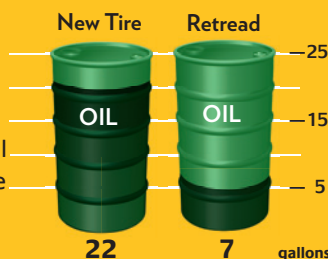
Tire wear cost per mile index of different tire lives	Total Tire Wear Cost	
Ecopia Tire + 3rd FuelTech Retread	71	29% savings
Ecopia Tire + 2nd FuelTech Retread	75	25% savings
Ecopia Tire + FuelTech Retread	83	17% savings
Ecopia New Tire	100	

FuelTech is not just better for your budget, it's better for the planet. By using state-of-the-art technology, Bandag produces quality retreads with just 30% of the energy used to make new tires.

## RETREADING IS RECYCLING

### Better for the Environment —

It takes 22 gallons of oil to manufacture one new truck tire. It takes only 7 gallons of oil to produce a quality retread. In fact, according to the U.S. Environmental Protection Agency, retreading is responsible for saving North Americans more than 400 million gallons of oil every year. Plus, every tire retreaded is one less tire in our landfills.

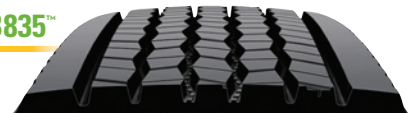


### DRIVE

**B710<sup>™</sup>**



**B835<sup>™</sup>**



*Advanced fuel-efficient compounding engineered to reduce energy loss for lower rolling resistance.*

*High Rigidity Tread Pattern promotes long, even wear.*

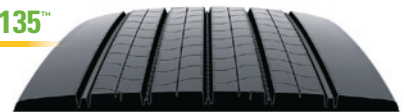
*EPA SmartWay<sup>™</sup> verified and fully compliant with CARB requirements when retreading a Bridgestone Ecopia casing.*

### TRAILER

**B197<sup>™</sup>**



**B135<sup>™</sup>**





### B710™ FUELTECH EPA SmartWay™ verified and CARB compliant.



Fuel-efficient retread designed for tandem-axle drive applications in long-haul and regional service.

Tire Size	Tread Sizes	Tread Depth (32")
295/75R22.5	210, 220, 230, 240	25
285/75R24.5	210, 220, 230, 240	25
11R22.5	210, 220, 230, 240	25
11R24.5	210, 220, 230, 240	25

- Advanced compounding reduces energy loss, lowering rolling resistance for optimum fuel efficiency
- Continuous shoulder design and High Rigidity Tread Pattern helps promote long, even wear
- Complements Bridgestone M710™ Ecopia™ drive tire



### B835™ FUELTECH



Fuel-efficient wide base retread designed for tandem-axle drive applications in long-haul service.

Tire Size	Tread Sizes	Tread Depth (32")
445/50R22.5	390, 400	23

- Advanced compounding reduces energy loss, lowering rolling resistance for optimum fuel efficiency
- Stone-rejector platforms help protect the belts from casing-damaging stones
- Continuous shoulder design and High Rigidity Tread Pattern helps promote long, even wear
- Complements Bridgestone Greatec™ M835™ Ecopia wide base drive tire



### B197™ FUELTECH EPA SmartWay™ verified and CARB compliant.



Fuel-efficient retread designed for single- and tandem-axle trailer and dolly applications in long-haul and regional service.

Tire Size	Tread Sizes	Tread Depth (32")
295/75R22.5	210, 220, 230	11
285/75R24.5	210, 220, 230	11
11R22.5	210, 220, 230	11
11R24.5	210, 220, 230	11

- Advanced compounding reduces energy loss, lowering rolling resistance for optimum fuel efficiency
- High Rigidity Tread Pattern helps promote long, even wear
- Thirsty cross-rib sipes help to deliver solid wet traction
- Complements Bridgestone R197™ Ecopia trailer tire



### B135™ FUELTECH



Fuel-efficient wide base retread designed for tandem-axle trailer applications in long-haul and regional service.

Tire Size	Tread Sizes	Tread Depth (32")
445/50R22.5	390, 400	11

- Advanced compounding reduces energy loss, lowering rolling resistance for optimum fuel efficiency
- Stone-rejector platforms help to protect the belts from casing-damaging stones
- High Rigidity Tread Pattern helps promote long, even wear
- Complements Bridgestone Greatec R135™ Ecopia wide base trailer tire

For more information about Bridgestone Ecopia or Bandag FuelTech® products, please visit [EcopiaTruckTires.com](http://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 the industry's most retreadable 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.