

GO GREEN TO SAVE GREEN

As a member of the Bridgestone family, Bandag's commitment to the environment is stronger than ever. Since 1957, we've kept an estimated 300 million tires out of the waste stream and saved some 4 billion gallons of oil—all while helping fleets lower operating costs¹ with retreads that perform like new tires at a fraction of the price.

In support of Bridgestone's mission "to help ensure a healthy environment for current and future generations," Bandag is a leader in sustainability practices, starting with the production of some of the lowest rolling resistance retreads on the market.

Going green is not just a trend to us—it's part of who we are.

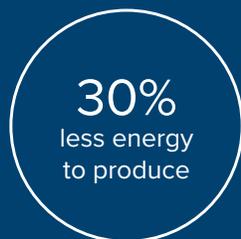
The Bandag Difference



More than 800 tires per hour are retreaded with Bandag. In a year, this helps keep roughly 7 million tires out of the waste stream.



Making a Bandag retread takes only 7 gallons of oil—compared to the 22 gallons required to manufacture a new tire.²



Bandag retreads require just 30% of the energy to produce compared to a new tire.²



One set of 18 Bandag retreads can save up to 14,500 kilowatt hours – which is the same amount of energy to power 482 homes for one day.

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Sustainability Savings Add Up

The greater the number of retreads fleets run on their trucks, the greater the savings for both the environment and those fleets' bottom lines.

1
Bandag
retread
equals →



15

Gallons of
oil saved



29.65

Pounds of tire
waste saved



41.5

Pounds total
waste saved



806

kWh saved

100
Bandag
retreads
equals →



1,500

Gallons of
oil saved



2,965

Pounds of tire
waste saved



4,150

Pounds total
waste saved



80K

kWh saved

10,000
Bandag
retreads
equals →



150K

Gallons of
oil saved



296K

Pounds of tire
waste saved



415K

Pounds total
waste saved



8M

kWh saved



Go to bandag.com/en-us/resources/savings-calculator to learn more about the impact that switching to Bandag retreads can make on fleet savings.

¹ Reduction in tires estimated based on available Bandag production history from 1957 to 2015. Lower operating costs refer to the average cost savings generated by using Bandag retreads compared to new tires only.
² Savings refer to oil and energy used to produce standard tire. Source: Environmental Protection Agency