



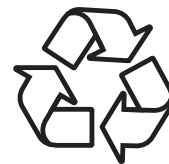
# TRUPAVE™ MAT TRULY RECYCLABLE PERFORMANCE

Engineered paving mat from Owens Corning offers true performance and true protection for hot-mix asphalt surface applications that is also totally recyclable – and has been for years.

Using TruPave™ mat makes roads last longer while reducing landfill waste and greenhouse emissions.

## OUR COMMITMENT

Owens Corning believes in supporting environmental efforts to help limit construction waste in landfills. With the help of our contractor network and environmentally savvy customers, we are making a difference!



## PRODUCT RECYCLING BENEFITS



### Efficient

- Saves cost of raw materials.
- Minimizes traffic disruption compared to other rehabilitation techniques.
- Fully recycles into asphalt mixes, while other paving fabrics can clog milling equipment or be rejected by the plant.



### Functional

- Pavement geometrics and thickness can easily be maintained during construction.



### Responsible

- Conserves natural resources.
- Saves space in landfills (disposal costs).
- Lowers impact of producing, processing, and transporting raw materials.



Reclaimed asphalt pavement (RAP) is created when old asphalt is milled into small pieces and added to a new mixture. RAP is used for a wide variety of applications, including highways, roads, airport runways, parking structures, and driveways.

In 2019...

**2.4 MILLION**

metric tons of CO<sub>2</sub> **was spared from the atmosphere** through use of reclaimed asphalt pavement.

**89.2 MILLION**

tons of reclaimed asphalt pavement **was recycled into new mixes.**

**94%**

of the asphalt put back into use **was recycled from old asphalt.**

According to the National Asphalt Pavement Association website on 10/9/2020