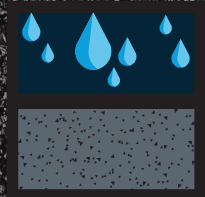


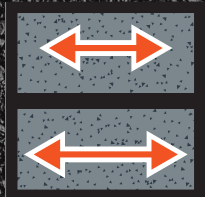


PETROMAT[®]
Enviro *The Recyclable Paving Fabric*

WHAT'S UNDER YOUR ROAD?



**Moisture
Barrier**



**Stress
Relief**



Recyclable

For **50 years** the paving industry has relied on **PETROMAT®** as the most trusted asphalt paving fabric in the market. **PETROMAT® Enviro** combines innovation and sustainable design to easily mill into small pieces so it can be recycled into reclaimed asphalt pavement (RAP). Additionally, Enviro provides unmatched moisture protection for roads while absorbing stress to slow fatigue and reflective cracking in asphalt pavement. This patent pending interlayer solution outperforms the competition from start to finish.

Applications:

- Beneath asphalt concrete overlays
- Within new asphalt concrete pavements
- Chip seal surface treatments

Primary Functions:

- Moisture barrier
- Stress Relief

Easy & Efficient Installation:

- Engineered with optimal elongation to allow placement directly onto a milled surface
- Flexible design allows smooth, wrinkle-free installation, even around curves
- Solar reflective fabric remains up to 50° F cooler than dark paving fabric, minimizing tack coat bleed through and tracking and enabling a cooler work environment
- Poses no safety hazard or irritation associated with fiberglass-based products
- Reflective fabric provides better visibility during night paving

Unmatched Performance:

- Thicker design than most fiberglass-based paving mats, allows greater stress absorption to more efficiently slow fatigue and reflective cracking
- Proven performance equal to an additional 1.5" asphalt concrete overlay thickness
- Can be placed directly onto a milled surface without rupturing, unlike fiberglass-based products
- Retains at least 0.20 gal./sq./yd. asphalt cement to become a true, 10^{-4} cm/sec pavement moisture barrier
- Flexible design maintains an uncompromised moisture barrier, even if cracking does occur in the pavement
- Retains strength during installation and while in service better than fiberglass-based products
- Provides 360 degree strength for multidirectional performance

Recyclable:

- Engineered to be easily milled and recycled into new asphalt concrete

