

Pavement Joint Adhesive



DEERY[®]
PAVEMENT PRESERVATION PRODUCTS

Better Cold Joints Begin with Deery

Deery Pavement Joint Adhesive is the fastest, simplest and most reliable way to prevent longitudinal asphalt joints from failing prematurely. Asphalt joints often deteriorate because the first pass has an unconfined edge with poor compaction. A thin layer of Deery's joint adhesive before laying the second pass effectively bonds and seals the passes together to reduce raveling and crack formation from water, debris and thermal movement. Backed by extensive research and proven results, Pavement Joint Adhesive is the smart choice to avoid costly joint rehabilitation.

BENEFITS

- Improved cold joint performance
- Extended pavement service life
- Decreased maintenance costs
- Simple, fast application with no operational delays





Long-Lasting Joint Sealing

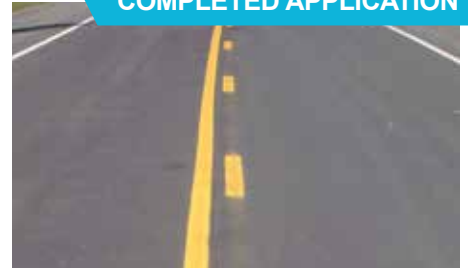
UNTREATED HIGHWAY



APPLICATION



COMPLETED APPLICATION



RECOMMENDED USES

Preventing cracking and raveling along cold joints

Waterproofing exposed edges of asphalt concrete pavement, such as curb gutters and shoulder interfaces

Ensuring watertight seals around manhole covers and hand valves

The National Center for Asphalt Technology (NCAT) conducted a six-year study of eight longitudinal joint construction techniques across five states. Using a Pavement Joint Adhesive performed the best, with no significant cracking of the joint. Untreated joints often develop cracking and raveling within a few years of initial paving.

- Simple, fast application with no delay to paving operation
- Compatible with various construction joint types and pavement thicknesses
- Effectively seals joints during thermal movement
- Reduces costly rehabilitation
- Reduces road closures



Scan this QR code to view all of Deery's material documentation.

Choose Deery Joint Adhesive for superior performance and long-lasting protection of your asphalt pavement joints.

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