

Mastic One®



The ideal solution for durable repairs to wide cracks and other distresses.

Mastic One® is a hot-applied mix of polymer-modified asphalt binder and select aggregate, used for fixing a variety of wide cracks and distresses in pavement. Mastic One provides a durable, load-bearing, waterproof repair that stays flexible so it won't break apart the surrounding pavement. Available in different mix designs to match your climate and traffic conditions, Mastic One requires no field mixing or additives but will accept bulking stone for deep repairs. Best of all, Mastic One is ready for traffic as soon as it cools, minimizing lane closures.

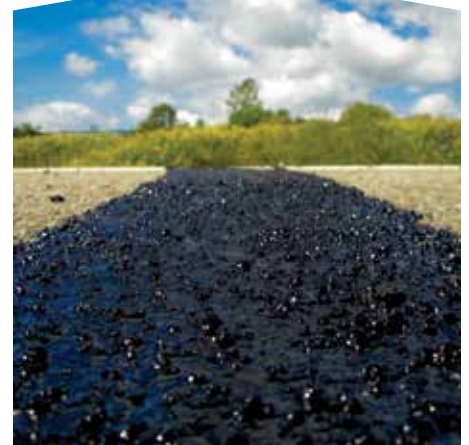
BENEFITS

Permanent repair for all pavement types

Fast repairs for minimal traffic interruption

Durable and load-bearing

Stays flexible to move with thermal expansion/contraction





Ensure a smooth ride for vehicles

RECOMMENDED USES

- Repairing Longitudinal Joint Failures
- Leveling Depressed Thermal Cracks
- Filling Wide Cracks and Joints
- Pretreatment Prior to Surface Treatment
- Filling Potholes
- Sealing Utility Cuts
- Skin Patch Repairs
- Leveling Manhole Covers
- Leveling Bridge Deck Approaches
- Filling Spalls, Popouts, & Corner Breaks



FEATURES AND BENEFITS

- Two formulations to meet ASTM D8260 Type I or Type II (cold climates), the industry standard for hot-applied, aggregate-filled, polymer-modified mastic used to repair distresses in asphalt and Portland Cement Concrete pavements
- Highly adhesive and flexible to remain sealed in place
- Durable adhesion and strength with polymers and special aggregate to withstand traffic and weather for 5+ years
- Eliminates infiltration of water and debris to prevent further deterioration
- No field blending; Engineered in pre-measured package for better consistency and performance, with reduced labor and error
- Easy, fast installation, with no compaction needed
- Reduces labor, equipment and traffic disruption

Pair Mastic One with the Crafcro Patcher II, Patcher 4 or EZ Patcher for quick melting, easy application, and a reliable repair that lasts.

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