



## Cold Pour Crack Filler by GuardTop® Product Specification

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A rubberized asphalt emulsion with greater flexibility designed for sealing narrow pavement cracks up to 1" in width in asphalt and concrete surfaces. It has resilient characteristics that allow self threading or memory. It has excellent flow properties and no pinholing. GuardTop Crackfiller is ready to use on roadways, parking lots, airports, athletic courts, driveways, traffic safety islands, playgrounds and walkways.

#### Surface Preparation

Surface must be dry and free from all loose material, dirt and dust.

#### Application

Mix well before using, Use as is. Fill cracks completely. It can be applied with a pour pot or suitable crack sealing machine. Scrape excess from surfaces (use rubber squeegee), and allow to cure completely before sealing with a mechanical applicator. To promote adhesion to coal tar or asphalt emulsion type pavement sealer, sprinkle silica sand to avoid tracking when climate conditions are extremely hot.

#### Coverage per Gallon

Indefinite - For estimation purpose – up to 80 linear feet of ½" X ½" depth cracks.

#### Caution

**KEEP FROM FREEZING.** Do not use when rain is in forecast, when surface is wet or when temperature is below 50°F. Wash tools in water. Use paint thinner if material has dried. Do not store in direct sunlight or where temperatures exceed 100°F. Container should be closed when not in use. Keep out of the reach of children. Wherever low temperature flexibility is required (due to expansion and contraction) use Allstates' Super-Flex® (ALT – 654).

#### Packaging

1 gallon jugs, 5 gallon pails and 55 gallon drums.

#### Meets or exceeds the following specifications:

Weight per gallon, ASTM D1010	9.20 - 9.60
Nonvolatile %, ASTM D2939	68
Viscosity, ASTM D562	85 - 95
Penetration (0.1 mm), ASTM D5	50 - 60
Application Temp. (°F)	50 min.
Preparation Before use	stir or shake
Std. Spec. for Emulsified Asphalt	
AASHTO Designation M140-70	meets spec.
ASTM Designation D977-69	meets spec.
ASTM Designation D244	meets spec.