



Asphalt Crack Filler

Prevents water damage and erosion on cracked asphalt

DESCRIPTION AND USES

Asphalt Crack Filler is a polymer modified flexible crack filler to seal out water damage and erosion on cracked asphalt. Unsightly cracks in asphalt can lead to water seepage, erosion and accelerated deterioration of the surface. This rubberized product makes crack repairs easy. Use on interior and exterior asphalt, tarmac and concrete and all bituminous surfaces.

PRODUCTS

A010001 - Asphalt Crack Filler

COMPANION PRODUCTS

A010023 - Sand Additive
J510011 - Spouted Can

PACKAGING

One gallon

APPEARANCE

Flexible Black Filler

watco®

strong and reliable

SURFACE PREPARATION

Sweep or scrape out loose debris from the crack.

MIXING

Stir well before use.

APPLICATION

Do not use in wet conditions or if air and surface temperatures are below 40°F. Damp or cold weather will delay the drying time. The crack should be reasonably dry, although a little dampness may be tolerated.

Cracks up to 1/8 inch wide: Pour the Asphalt Crack Filler into the cracks using a spouted can (Available from Watco Industrial Flooring). Alternatively, a watering can may be used. Any excess material that flows over the edge of the crack may be brushed to a thin film. Once the Asphalt Crack Filler has dried, dust it with very fine sand or cement to remove any residual tack.

APPLICATION (CONT.)

Cracks 1/8 inch - 1 inch wide: Prime the sides of the crack with a brush coat of the Asphalt Crack Filler liquid prior to adding the sand additive. To the remaining liquid, mix in the Sand Additive (A010023) or damp sand to produce a slightly stiff mix. It may not be necessary to use all of the Sand Additive provided. Fill the crack and use a trowel to smooth and level off the surface. Once the Asphalt Crack Filler is dry, dust the surface with very fine sand or cement to remove any residual tackiness

DRYING TIME

Dry time varies widely depending upon weather conditions and size of crack. Dry, warm conditions will accelerate drying. The product sets by evaporation of water. Damp, cold conditions will therefore delay drying. As a guide, approximately 2-4 hours should be allowed for cracks up to 1/4 inch wide and 6-10 hours for cracks up to 1 inch wide at 60-70°F.

COVERAGE

One gallon will fill a crack approximately 250 linear feet @ 1/4" wide and 1/4" deep.

CLEAN UP

Use soap and water if the product has not dried. Once dried, use mineral spirits.

PHYSICAL PROPERTIES

VOLATILE ORGANIC COMPOUNDS	<10 g/l
PRACTICAL COVERAGE	Approximately 250 linear feet of a crack 1/4" wide and 1/4" deep
CURING TIME	As a guide, approximately 2-4 hours should be allowed for cracks up to 1/4" wide and 6-10 hours for cracks up to 1 inch wide at 60-70°F
STORAGE	Store in cool, dry conditions away from direct sunlight; protect from freezing
SHELF LIFE	2 years
FLASHPOINT	>200°F (94°C)
WARNING	FOR INDUSTRIAL AND COMMERCIAL USE ONLY. KEEP OUT OF REACH OF CHILDREN. REFER TO SAFETY DATA SHEET (SDS) AND LABEL FOR ADDITIONAL SAFETY INFORMATION.