

PRODUCT NUMBER	PRODUCT	SPECIFICATION	SPEC. NUMBER
#1109	Flex Crax Pourable Crack Sealant		#1109

DESCRIPTION:

Flex Crax is an elastomeric, asphalt emulsion cold pour crack sealant used to fill cracks up to ½ in width. Maintains excellent flexibility at temperatures as low as -15 F on asphalt and concrete surfaces. FC is designed for any asphalt surface, including parking lots, airports, driveways, tennis courts, play areas, walkways, basketball courts, traffic islands, playgrounds, paddle ball courts, squash courts, and golf cart paths. Flex Crax is black, when dry.

SURFACE PREPARATION:

Crack surfaces must be dry, clean and free from all loose dirt. Cracks should be cleaned to a depth of about 3/4-inch. For deep cracks, fill base with sand to within 3/4" of asphalt surface.

MIXING:

Stir well before using. Do not dilute.

APPLICATION:

Pour into cracks. Fill cracks completely and allow to harden before sealing. Set time is dependent on temperature, humidity and filler thickness. For best results, apply on dry surface when surface temperature is not expected to drop below 50 F or exceed 120 F. Materials must be at or below surface level when application is completed. Before material set up, scrape excess from surface and use rubber squeegee, rounded or V-shaped preferably, to assure below surface contour of finished application.

COVERAGE:

Flex Crax will fill 250 cubic inches per gallon of approximately 300 - 400 linear feet of 1/4" X 1/4" cracks.

GENERAL:

Wash tools in water before they are allowed to dry. If material has dried, use mineral spirits. Stir before using. Keep from freezing. Do not store in direct sunlight or where temperatures exceed 100 F. Do not apply if rain is evident or forecast. Container should be closed when not in use.

WARRANTY:

The statements made on this technical bulletin are believed to be true and accurate, and are intended to provide a guide for approved construction practices. ACE does not authorize any agent or representative to make any warranty, express or implied, concerning this material as workmanship, weather, construction, equipment utilized and other variables affecting results are all beyond our control. ACE warrants only that the material conforms to product specifications only. In no event shall ACE be liable for any injury, loss or damage, direct, or incidental, special or consequential, however arising in connection with material or equipment furnished or work performed. ACE shall not, in any manner, be liable for any defects, variations or change in condition in the substructure over which its products are installed.

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