

KE-43B

POURABLE RUBBERIZED ASPHALT CRACK FILLER

A smooth, uniform mixture of emulsified asphalt, clay and other selected fillers. Designed for filling cracks of moderate width in asphalt pavement, it requires no heating for application. It is packaged in a convenient, easy to use plastic bottle with a removable spout. This flexible packaging allows the material to be squeezed directly into the opening of the crack.

USES:

- Sealing water out from cracks in asphalt pavements to help prevent damage to the pavement base.

ADVANTAGES:

- Easy to use squeeze bottle with spout.

INSTALLATION

COVERAGE:

- 30 lineal feet of crack at 1/2 inch wide and 1 inch deep.

SURFACE PREPARATION:

- Remove dirt and debris from crack with a stiff brush or air pressure. Deep cracks (deeper than one inch) should be filled in two applications or sand should be swept into the crack to within 1/2 inch from the surface. The surface must be dry or damp, with no standing water.

APPLICATION:

- Hand shake the bottle vigorously until a uniform mix is obtained. Invert the spout from inside of lid, wipe clean and cut to desired opening size. Insert spout opening into crack and squeeze the bottle while moving it along the length of the crack. Amount of pressure and speed of movement will determine the amount applied. Always force material to the bottom of the crack.
- Clean up with water while material is still wet. After the product has dried, KE-76CES or KE-81ES can be used.

DRYING TIME:

- Four hours to touch at 70° F. & 50% relative humidity. Never apply material if rain is imminent or forecast. Material that has not set will be washed away by a moderate rain.

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