



POURABLE CRACK FILLER

USER BENEFITS:

- **EXTENDS THE LIFE OF BLACKTOP SURFACES**
- **QUICK AND EASY TO USE**
- **REMAINS PLIABLE AND ELASTIC**
- **SEALS OUT DAMAGING MOISTURE**
- **ENVIRONMENTALLY FRIENDLY**

POURABLE CRACK FILLER is a chemically modified rubberized asphalt emulsion manufactured exclusively for the purpose of repairing small cracks in outside asphalt and concrete paving. It remains pliable and expands and contracts with temperature changes.

POURABLE CRACK FILLER Extends The Life Of Blacktop Surfaces

Asphalt blacktop surfaces are under constant abuse not only by vehicular traffic but by the forces of nature as well. Untreated cracks lead to the total deterioration of expensive asphalt surfaces. Sealing cracks in blacktop surfaces helps extend the useful life of the surface. It makes good financial sense to maintain rather than to replace!

POURABLE CRACK FILLER Quick And Easy To Use

POURABLE CRACK FILLER comes ready to use straight from the container. Pour the Crack Filler into the crack, over-filling slightly. The POURABLE CRACK FILLER forms a surface skin within minutes after application. After about 24 hours, the cracks that have been filled are ready for traffic or the area can be coated with Paving Seal.



POURABLE CRACK FILLER Remains Pliable And Elastic

Asphalt blacktop surfaces contract and expand with temperature changes. CRACK FILLER remains pliable and elastic even during severe freeze/thaw cycles. It adheres tightly to the walls of the crack to withstand contraction and expansion.

POURABLE CRACK FILLER Seals Out Damaging Moisture

Cracks in a blacktop surface provide easy access for water to reach the sub-base beneath the blacktop surface. Eventually, water weakens this sub-base. With no support beneath it, the weakened blacktop surface simply collapses. The end result is a pothole. Through continued use, this weakened area continues to break up and deteriorate. POURABLE CRACK FILLER helps stop problems before they begin by sealing out damaging moisture.

POURABLE CRACK FILLER Environmentally Friendly

CRACK FILLER is a single component, chemically modified rubberized asphalt emulsion. It's safe when used as directed and releases no solvents into the atmosphere.

POURABLE CRACK FILLER

POURABLE CRACK FILLER is manufactured exclusively for the purpose of repairing small cracks in outside asphalt and concrete paving. For a quick, economical maintenance approach to control unsightly and destructive cracks . . . repair with POURABLE CRACK FILLER.

Step 1 - Preparation

Sweep, brush or blow clean all cracks with a broom, brush or blower before applying POURABLE CRACK FILLER.

Step 2 - Application

Contents may separate during shipping. Consequently, jug must be shaken thoroughly before using. Cut spout to size. Pour and force material into

crack using a V-shaped squeegee. Although a surface skin begins to form within minutes after application, do not open to traffic or coat with a TRC paving sealer for a minimum of 24 hours, depending on climate conditions.

Cracks larger than 1" - fill with a pourable slurry mix of a TRC PAVING SEALER and sand or TRC Gator Seal.

Coverage: Cracks measuring 1/2" wide and 1/2" deep - one gallon will fill approximately 80 linear feet.

NOTE: To provide a stronger bond - lightly brush a solid coat of TRC QUICK-DRY PENETRATING ASPHALT SEALER down into the clean crack and let dry before applying the POURABLE CRACK FILLER.

SPECIFICATIONS POURABLE CRACK FILLER

Product Code # 3079

POURABLE CRACK FILLER is designed and recommended for use in unsealed cracks on asphalt and concrete parking lots and driveways.

Sealant Description:

Type:	Single component, chemically modified rubberized asphalt emulsion
Color:	Black (cured); brown (uncured)
Solids:	66-70%
Density:	9.0 pounds/gallon
Odor:	Bland
pH:	7-8
Brookfield Viscosity cP:	6000
Elongation %, ASTM D412	1000
Percent Recovery	70
Flashpoint, Degrees F.:	None to boiling point
Cure Time:	Approximately 24 hours, depending on climatic conditions
Crack Size:	For Cracks up to 1" (for cracks over 1/8" wide, fill higher to allow for slight shrinkage)
Minimum Application Temperature:	40° (DO NOT apply when rain or frost is forecast within 24 hours)
Application:	Cold-applied - pour bucket or piston pump; V-shaped or U-shaped squeegee
Clean-Up:	Water (liquid); mineral spirits or kerosene (cured material)
Handling:	Store above 40° F. Reseal after use. (Always shake well before use)

Handling Information: For safe handling of the product, read the Safety Data Sheet (SDS).

NOTE: POURABLE CRACK FILLER is an emulsion mix subject to freezing. Orders will not be shipped as of November 1 through March 31 into the cold regions of the United States

Tele: (817) 332-1161

Toll Free: 1-800-827-0711

Fax: (817) 332-1366

Toll Free Fax: 1-877-540-7464

www.texasrefinery.com

Protective Coatings Division
TEXAS REFINERY CORP.
Fort Worth, Texas
Moose Jaw, Sask. • Toronto, Ontario

**PRINTED IN U.S.A. 3/2014
P203079**