



Red Devil

ACRYLIC ASPHALT CRACK FILLER

Acrylic Asphalt Crack Filler is a specially formulated asphalt sealant ideal for filling small cracks in asphalt/blacktop driveways. Flows easily into cracks to form a waterproof barrier. Helps prevent ice damage and surface deterioration. Textured to blend with Blacktop Surfaces.

FEATURES:

- Excellent Flexibility and Adhesion
- Water Resistant Seal
- Flexible Seal to Wet or Dry Surfaces
- Expands & Contracts for a Durable Repair
- Black Color & Textured
- Suitable for Below Grade Applications
- Exterior Use
- VOC Compliant
- Paintable
- Adheres to Damp Surfaces
- Resists Cracking
- Water Clean-Up

USES:

Formulated for use on Parking Lots, Tennis Courts, Asphalt Basketball Courts, Playgrounds, Cracks & Joints in Asphalt Driveways & More.

ADHERES TO:

Asphalt Surfaces, Concrete, Stone, Masonry, Metal, Most Woods, Fiberglass & More.



EXTERIOR USE



ADHERES TO
WET OR DRY
SURFACES



FORMS A WATER-
RESISTANT SEAL



WATER
CLEAN-UP



SUPERIOR
PAINTABILITY



MADE
IN THE **USA**



www.reddevil.com

Customer Service: 1-800-423-3845

Red Devil, Inc.
4175 Webb Street
Pryor, OK 74361

TECHNICAL DATA SHEET

ASPHALT CRACK FILLER

PART#	COLOR	PACKAGE	UPC #	CASE QTY.
0637	Black	10.1 fl. oz (300 mL) Cartridge	0-75339-00996-3	12

PHYSICAL & CHEMICAL PROPERTIES:

Weight Per Gallon: 14.0 +/-2

Specific Gravity: 1.0 to 3.0

Total Non-Volatile % Solids (Weight): Approx. 80% +/-3

Consistency/Appearance: Textured Paste, Black

Odor: Mild Acrylic

Base Polymer: Proprietary Acrylic

Pigment/Filler: Calcium carbonate

Flash Point: > 200°F

Freeze/Thaw Stability: Passes 5 Cycles

Shelf life: Expect 1 year @ 72°F

Tack Free Time: 30 Minutes

Water Resistance: Excellent @ Full Cure

Storage Conditions: Original Container 40°F to 90°F (5°C to 32°C)

Application Temperature: 40°F to 120°F (5°C to 32°C)

Tooling/Workability: Excellent

Extrusion Viscosity: 15 seconds +/-5

Full Cure: 72 Hours, in Ideal Conditions

Coverage: 55 Linear Feet with 3/16" Bead

Accelerated Weathering: No Cracking @ 1,000 Hours QUV

Low Temperature Flexibility: Passed

Slump: <0.50 @ 122°F (50°C)

APPLICATION:

Remove old caulking/sealant. Clean, dry & remove any loose material, from the surface, that may interfere with adhesion, including dirt, debris, oil, and residue. Cut the nozzle tip to the desired bead size at a 45° angle. Fill deep voids with backer rod 3/8" of surface. Load the cartridge into a standard-sized caulking gun and apply sealant to the gap or joint. Smooth sealant using a damp cloth or finishing tool for a professional finish. Remove excess sealant with a damp cloth before it skins over. Wait 72 hours before driving on repaired surface. Cool & Humid conditions will extend drying time.

FOR BEST RESULTS:

- Store sealant away from extreme heat or cold conditions.
- Best application temperature range, 40°F to 90°F.
- Joint size should not exceed 3/8" wide X 3/8" deep. If joints exceeds 3/8" use a backer rod.
- Do not use for filling butt joints, correcting surface defects, or for tuck pointing

LIMITATIONS:

- Not for continuous underwater submersion.
- Not recommended for use in marine applications
- Not recommended for automotive use, on mirrors or aquariums.
- Do not apply when rain or freezing temperatures are expected.

CLEAN-UP:

Water, prior to cure.

LIMITED WARRANTY:

Recommendations for use of this product are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. If when applied as directed, this material peels, cracks or separates, it will be replaced without charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies are excluded. No other warranties apply, including fitness for a particular purpose.

CAUTION: NOT FOR INTERNAL CONSUMPTION. KEEP OUT OF REACH OF CHILDREN & PETS. KEEP FROM FREEZING. (See SDS for additional safety information)

⚠ WARNING: Reproductive Harm Risk from Ethylene Glycol & Cancer Risk From Titanium Dioxide Exposure - www.P65Warnings.ca.gov