



6437F

SPEED-FILL ELASTIC CRACK FILLER Data Sheet

- Lasts 2-3 Times Longer than Basic Filler
- Flexes & Seals Cracks Up to 3/4"
- Non-Shrink Formula

DESCRIPTION: SPEED-FILL™ ELASTIC CRACK FILLER is a fast drying, rubberized compound for use on the repair of asphalt roads, driveways, pavements, expansion joints and walkways. Speeds up sealcoating jobs with quick drying. Provides a long term flexible repair on cracks and joints up to 3/4" wide. Also seals foundation walls and other pavement surfaces. Dries to dark black finish.

PREPARATION: Surfaces should be cleaned with **Driveway Kleen™**, spray on cleaner & degreaser and free any loose materials, grease, oil and dirt, before filling cracks. Rinse out area thoroughly with a high pressure hose and allow to dry.

APPLICATION: Make sure top is secured and shake thoroughly. Unscrew top and flip over spout. Cut tip on a 45° angle to desired opening (for smaller amounts cut closer to tip). Pour into crack filling slightly higher to allow for settling, but do not overfill. For larger holes and cracks use **Speed-Patch Blacktop Crack & Hole Repair**. Allow 1 hour at good drying conditions (ie: above 65°F and under 50% relative humidity) prior to coating with a premium driveway sealer. Note: humidity and cool air/surface temperatures may lengthen cure time. Do not apply if rain is expected within 24 hours. DO NOT HEAT.

FOR BEST RESULTS: Apply when weather temperature is at least 65°F and rising.

CLEAN-UP: Clean tools with soap and water when wet. Dried crack filler may be removed with a citrus based cleaner.

COVERAGE RATE: 946 mL will fill approximately 19 linear feet of 1/4" cracks.

PRECAUTIONS: Protective clothing and eyewear should be used during application of these products. When transporting this product, ensure that cap is tight and bottle is secure and upright. Do not allow bottle to tumble as this may cause cap to loosen and leakage to occur. Do not transport on passenger seats or inside the passenger compartment of any vehicle. Store product in the cargo area of vehicle, and secure over protective cloths to prevent damage due to accidental spills. Do not store at temperatures above 100°F. Do not reuse empty containers. Dispose of properly. Do not use in drinking water or food systems. KEEP FROM FREEZING.

VOC: less than 5 g/L

Product is asbestos free.

WARRANTY AND DISCLAIMER: For limited warranty and disclaimer information, contact the Gardner-Gibson, Inc. corporate office at 1-800-237-1155.

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TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS

Weight Per Gallon, lbs.	9.6 lbs.
Residue by Evaporation, %	42 min.
Combustible Solvents	None
Consistency	Pourable
Cure Time (50% Relative Humidity, 70°F)	4-8 hours
Full Cure (50% Relative Humidity, 70°F)	24-48 hours
Application Temperatures	65° -120°F
Flammability	N/A
Clean-up Tools	Soap & water when wet mineral spirits when dry

Approx. Shipping Weights: (Note: All approx. weights include container.)

1 quart (946 mL)	2.4 lbs.
12 (1 quart)	28.8 lbs.

See MSDS for more info



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