

APPLICATION PROCEDURES:

Request and read the technical data sheet before use. Properly prepare the substrate. Remove all contaminants including curing compounds. Make sure the surface is dry. Store at room temperature before using. Apply material with temperatures between 60-90°F. Mix the material at the correct mix ratio using a putty knife until streak free and uniform in appearance. Make sure all loose concrete is removed prior to filling any cracks. Apply the material with a putty knife or other suitable application tool. Most coatings can be applied directly over the uncured crack filler provided the repairs are shallow and narrow. For larger repairs, allow the material to fully cure before applying a coating.

CHEMICAL CONTENT:

MODIFIED DIGLYCIDYL ETHER OF BISPHENOL A CAS# 25068-38-6, Alkyl Quaternary Ammonium Bentonite CAS# 68953-58-2, Talc CAS# 14807-96-6, crystalline silica CAS# 14808-60-7, LIMESTONE CAS# 1317-65-3, BENZYL ALCOHOL CAS# 100-51-6.

MIX RATIO: 11.1# PART A TO 11.2# PART B (BY WEIGHT) ONE PART A TO ONE PART B (BY VOLUME)(VOLUMES APPROXIMATE)

DOT: Not Regulated.

IMO/IMDG: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (CONTAINS Bisphenol A Diglycidyl Ether Polymer), 9, PG III, MARINE POLLUTANT.

Read the SDS's for all components prior to using. Read our technical data as it contains our warranty and limitations to our liability. For industrial use only. For professional use only. Apply material without thinning. This material has a maximum VOC of 11 grams per liter. Dispose of empty containers according to local, state and federal law.



EPOXY CRACK FILLER & PATCHING COMPOUND

Epoxy Crack Filler & Patching Compound is a two component, 100% solids epoxy crack filler designed for shallow repair on either vertical or horizontal surfaces. This product is easy to mix and use and has a non-critical mix ratio. Additionally, because the product is a 100% solids formulation, it can be applied thicker on horizontal surfaces when required. Recommended for repairing cracks and defects in concrete or masonry.

Part: A

#2098601



Sold By:

Pro Chem, Inc.

1475 Bluegrass Lakes Parkway
Alpharetta, GA 30004
800-241-8180 | procheminc.com



WARNING!

Causes serious eye irritation. Causes skin irritation. May cause an allergic skin reaction. Toxic to aquatic life with long lasting effects.

PRECAUTIONARY STATEMENTS:

Keep out of reach of children. Read label before. Wash hands thoroughly after handling. Wear protective gloves and clothing, eye and face protection. Avoid breathing dust, fume, gas, mist, vapours, spray. Contaminated work clothing should not be allowed out of the workplace. Avoid release to the environment. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF eye irritation persists: Get medical advice/attention. IF ON SKIN: wash with plenty of soap and water. IF SKIN irritation or rash occurs: Get medical advice/attention. Take off contaminated clothing and wash it before reuse. Collect spillage. Dispose of contents/container to a waste disposal facility in accordance with local, state, federal or international laws

TO FIGHT FIRE:

Fight fires with foam, CO2, dry chemical or water fog. Use a self-contained breathing apparatus when fighting the fire. Hazardous decomposition products can be CO2, acids and aldehydes.

**FOR INDUSTRIAL USE ONLY. KEEP AWAY FROM CHILDREN.
OBSERVE PRODUCT CAUTION.**

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CHEMICAL CONTENT:

TRIETHYLENE TETRAMINE CAS# 112-24-3, Dimer/tofa, reaction products with Teta CAS# 68082-29-1, HYDROCARBON RESIN - NON-HAZARDOUS, Naphthalene CAS# 91-20-3, HYDROXY MODIFIED RESIN - NON-HAZARDOUS, Xylene CAS# 1330-20-7, ethyl benzene CAS# 100-41-4, Alkyl Quaternary Ammonium Bentonite CAS# 68953-58-2, crystalline silica CAS# 14807-60-7, Talc CAS# 14807-96-6, LIMESTONE CAS# 1317-65-3, BENZYL ALCOHOL CAS# 100-51-6, CARBON CAS# 1333-86-4, Titanium Dioxide CAS# 13463-67-7.

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Part: B

#2098601



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TO FIGHT FIRE:

Fight fire with CO₂, foam, dry chemical or water fog. Hazardous decomposition products may be CO₂, CO and NO_x compounds or by-products. Fire fighters should wear a self-contained breathing apparatus.

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Contains Parts: A & B

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