

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 use. Wash hands thoroughly after handling. Wear protective gloves/protective clothing/eye protection/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.



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TIGER GROUT HD™

For Industrial Use Only

MACHINERY GROUT
THREE PART EPOXY

MIXING: 9.2# (gallon) part A with 3.95# (½ gallon) part B and aggregate (volumes approximate)
POT LIFE: 1.5 Gallon Volume: greater than 40 minutes
HIGHER TEMPERATURES & LARGER VOLUMES DECREASE POT LIFE

Lot Number:

Read carefully other cautions on side panel.
KEEP OUT OF THE REACH OF CHILDREN

HEALTH: 1 **FLAMMABILITY: 1**
REACTIVITY: 0 **PERSONAL PROTECTION: B**

CHEMICAL CONTENT:

MODIFIED DIGLYCIDYL ETHER OF BISPHENOL A CAS# 25068-38-6, ALKYL GLYCIDYL ETHER CAS# 68609-97-2, Siloxanes and silicones, di-me reactions products with silica CAS# 67762-90-7, siloxanes and silicones, di-methyl CAS# 63148-62-9.

APPLICATION PROCEDURES:

Request and read the technical data sheet before use. After the part A and part B liquids are thoroughly mixed, add in the aggregate and mix well. Apply the product by pouring or pumping the mixture from the container into the area to be grouted. Use a hand trowel or other suitable tool to help move or level the area when necessary or to force material into hard to reach areas under machinery. Allow sufficient time for the material to cure, and remember, as the temperature becomes lower this product will take additional time to cure.

DOT: Not Regulated.

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

NOTICE TO BUYER:

Before using this product, request and read all precautions on the MSDS. Before applying this product, read all application and floor preparation instructions on the Product Data Sheet, as it contains our warranty and limits of liability. Product Data Sheets and MSDS are available at www.garonproducts.com. Garon products are sold with the understanding that the buyer will test them in actual use and determine for himself their adaptability to his intended use. However, since such use is beyond our control, we do not guarantee the results to be obtained in the customer's processes. The information contained in this brief is advisory only, and the use of the materials and methods is solely at the risk of the user. These recommendations and suggestions for the use of our materials are in accordance with Garon standards. There are no other warranties by Garon of any nature whatsoever, expressed or implied, including any warranty of merchantability or fitness for a particular purpose in connection with this product, and under no circumstances, either expressed or implied, will GARON PRODUCTS, INC. be liable for damages in excess of the purchase price of this product. No statement or recommendation not contained herein shall have any force or effect unless in an agreement signed by the officers of manufacturer and direct purchaser or Garon distributor of manufacturer's material. This material has a maximum VOC of zero gram per liter.