

DANGER!

Causes skin irritation. May cause an allergic skin reaction. Causes serious eye damage. May cause drowsiness or dizziness. Harmful to aquatic life. 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. Use only outdoors or in a well-ventilated area.

Avoid release to the environment. 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. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If in eyes, immediately call a POISON CENTER or doctor/physician.

IF INHALED: Remove victim to fresh air and Keep at rest in a position comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell. Collect spillage. Store locked up. Store in a well-ventilated place. Keep container tightly closed. Dispose of contents/container to a waste disposal facility in accordance with local, state, federal or international laws

TO FIGHT FIRE:

Fight fires with CO₂, foam, water fog or dry chemical. Fire fighter should wear a self-contained breathing apparatus when fighting the fire. Hazardous decomposition products may be CO, CO₂, hydrocarbon compounds and nitrogen oxides.



GARON

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STOP SLIP LTB™

For Industrial Use Only

TEXTURED NON-SLIP COATING
TWO PART EPOXY

MIXING: 11.55# PART A TO 1.20# PART B

**POT LIFE: 1 Gallon Volume: 1 hour @ 70°F
HIGHER TEMPERATURES DECREASE POT LIFE**

Lot Number:

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

HEALTH: 2 **FLAMMABILITY: 1**
REACTIVITY: 0 **PERSONAL PROTECTION: G**

CHEMICAL CONTENT:

MODIFIED DIGLYCIDYL ETHER OF BISPHENOL A CAS# 25068-38-6, ALKYL GLYCIDYL ETHER CAS# 68609-97-2, 1,2 ETHANE DIAMINE, N-(2-AMINO ETHYL) CAS# 111-40-0, TETRAETHYLENE PENTAMINE CAS# 112-57-2, ETHYLENEDIAMINE CAS# 107-15-3, PENTAETHYLENE HEXAMINE CAS# 4067-16-7, Polymer of polymerized linseed oil, pentaethylene hexamine, DGEBA-epichlorohydrin copoly, form, DETA and PGE CAS# not available, WATER CAS# 7732-18-5, PROPYLENE GLYCOL MONOMETHYL ETHER CAS# 107-98-2, GLACIAL ACETIC ACID CAS# 64-19-7, naphtha, petroleum, heavy CAS# 64742-82-1, 2-ETHYL-1-HEXANOL CAS# 104-76-7, GLYCOL ETHER 2-BUTOXYETHANOL CAS# 111-76-2, PROPRIETARY ADDITIVE-NJTSRN 80963-5170, Mica CAS# 12001-26-2, Triethanolamine CAS# 102-71-6, SILICON DIOXIDE CAS# 14808-60-7, ALUMINUM OXIDE CAS# 1344-28-1, Attapulgit clay CAS# 12174-11-7, Colors may contain the following: ETHYLENE GLYCOL CAS# 107-21-1, Aqueous colorant additive NJTSRN 56705700001-5043P, Aqueous colorant additive NJTSRN 56705700001-5032P, Aqueous colorant additive NJTSRN 56705700001-5756P, Aqueous colorant additive NJTSRN 56705700001-5024P, Aqueous colorant additive NJTSRN 56705700001-5023P, aqueous colorant additive NJTSRN 56705700001-5727P, Aqueous colorant additive NJTSRN 56705700001-5749P, Aqueous colorant additive NJTSRN 56705700001-5579P, Diethylene Glycol CAS# 111-46-6, Talc CAS# 14807-96-6, Chlorite CAS# 71949-90-1, Chromium III oxide CAS# 1308-38-8, Propylene glycol CAS# 57-55-6, Aqueous colorant additive NJTSRN 56705700001-6584P, Aqueous colorant additive NJTSRN 56705700001-5030P, Iron oxide CAS# 1332-37-2, Petroleum distillates CAS# 64741-88-4, Petroleum distillates CAS# 64741-89-5, C.I. Pigment Yellow CAS# 51274-00-1, Iron hydroxide oxide CAS# 20344-49-4, Aqueous colorant additive NJTSRN 56705700001-5747P, isopropanol CAS# 67-63-0, Barium Sulfate CAS# 7727-43-7, Tributyl Phosphate CAS# 126-73-8, Aqueous colorant additive NJTSRN 56705700001-5704P, Aqueous colorant additive NJTSRN 56705700001-5071P, Aqueous colorant additive NJTSRN 56705700001-5756P, Chlorite CAS# 71949-90-1, Aqueous colorant additive NJTSRN 56705700001-6031P, Aqueous colorant additive NJTSRN 56705700001-6861P, Aqueous colorant additive NJTSRN 56705700001-6584P, CARBON CAS# 1333-86-4, Kaolin CAS# 1332-58-7, Titanium Dioxide CAS# 13463-67-7.

APPLICATION PROCEDURES:

Request and read the technical data sheet before use. Store material at normal room temperature. Properly prepare the substrate. Remove all contaminants including curing compounds. Have floor clean and dry. Follow any application recommendations for humidity requirements and make sure temperature is within recommended ranges. Mix part A and part B together (make sure the mix ratio is correct) thoroughly until streak free. Pour a ribbon on the surface approximately six inches wide, then pull the material toward you with moderate pressure using a phenolic roller. Roll the entire surface area in one direction align the peaks and valleys. Do not over-roll material. Allow more time for material to cure when humidity is high. Pot life is temperature dependant (higher temperatures will reduce the pot life). Do not apply after gelation starts.

DOT: Part A: Not Regulated. Part B: Not Regulated.

IMO/IMDG: Part A: Not Regulated. Part B: 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 97 grams per liter.