

DANGER! Causes skin irritation. Causes serious eye damage. May cause an allergic skin reaction. May cause respiratory irritation. May cause cancer.

PRECAUTIONARY STATEMENT! Before using this product, read all precautions on SDS. Before applying FLAT ROCK™, read all application instructions on Product Data Sheet. Product Data Sheets & SDS are available at www.garonproducts.com or by calling 1-800-631-5380. Avoid breathing dust. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Contaminated work clothing should not be allowed out of the workplace. Wear protective gloves/protective clothing/eye protection/face protection. Store in a well-ventilated place. Keep container tightly closed. Store locked up. Dispose of in accordance with local, state, and federal regulations.

FIRST AID: If exposed or concerned: Get medical advice/attention. If inhaled: If breathing is difficult, remove person to fresh air and keep comfortable for breathing. Call a poison center/doctor if you feel unwell. If on skin: Wash with plenty of water. Take off contaminated clothing and wash before reuse. If skin irritation or rash occurs: Get medical advice/attention. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor.

KEEP OUT OF REACH OF CHILDREN

HMIS CODE: H:2; F:0; P:0



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GARON

SELF-LEVELING PUMP AND POUR MORTAR

FLAT ROCK™

MIXING: 5 QUARTS WATER TO 50 POUNDS OF POWDER

SET TIME: Initial Cure: 10-15 minutes. Final Cure: 4-8 hour

YIELD/COVERAGE: 5 gallons fills approximately 55 square feet @ 1/8" thickness

PACKAGING: 5-Gallon Pail

MADE IN U.S.A.

Read carefully other cautions on side panel.
For Industrial Use Only

SURFACE PREPARATION: Make sure surfaces to be coated are free of dirt, dust, debris, paints, oils, waxes, sealers and any contaminants that will interfere with proper bond. Mechanical abrasion may be required for concrete floors which have been sealed or previously coated or for non-absorbent surfaces such as terrazzo and ceramic tile. Fill any deep holes or depressions to existing floor elevation with a suitable grout material such as TIGERCRETE™ SP. Extend existing expansion and control joints in the concrete through the underlayment. Seal all perimeter openings to prevent leakage. These dams should be able to retain FLAT ROCK™ to a height equal to or greater than the finished floor elevation. On wood floors be certain to nail down all loose flooring and fill any joints. All wooden flooring should be of design and thickness so as to maintain a substrate of deflection not to exceed 1/360 of the span including live and dead load. Dampen all surfaces, being careful not to allow any standing water to remain. Prime with TIGERBOND™ AG at full strength with a roller, brush or spray, in such a manner as to produce a uniform coating. Absorbent or porous concrete, as well as all wooden floors require two applications of TIGERBOND™ AG. Primed surfaces must be tacky and damp to the touch as FLAT ROCK™ is being applied. Refer to Garon's Concrete Surface Preparation Guideline for additional information.

MIXING: Add 50 pounds of dry mix to 5- 5 ½ quarts of clean potable water. Always add powder to the water. Do not overwater. Higher water contents can cause separation, reduction of strength and shrink-age of the cured FLAT ROCK™. When mixing small amounts, the use of a paddle mixer with a high torque, low speed (400-600 RPM) hand drill is recommended. For large jobs, an ordinary barrel mixer connected to a pump and hose is recommended. Mix material 1-2 minutes to achieve a lump-free mix. Do not mix more material than can be placed in 15 minutes. Ensure that subsequent mixes are ready to enable continuous pouring until entire area is surfaced. FLAT ROCK™ can be applied from a featheredge up to 2" thickness. On areas over 2", mix FLAT ROCK™ with equal parts of clean, washed silica sand, preferably 20-30 mesh. The addition of sand may affect the self-leveling properties, consequently making it necessary to apply a finish layer without the aggregate as a final coat. If a finish layer is to be applied as a final coat, TIGERBOND™ AG must be applied before the final layer of FLAT ROCK™.

LIMITATIONS: Do not apply to frozen surfaces or if temperature will fall below 40°F within 24 hours. Minimum ambient and surface temperatures at 45°F and rising at time of application. Use above grade only. Not for structural applications. The user is responsible for proper application.

Garon Products are sold with the understanding that the buyer will test them actual use and determine for himself their adaptability to his intended use. However, since such 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 are 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 seller.