**GMP CONCRETE ETCH RTU** is a liquid acid etch for surface preparation of unsealed concrete floors prior to applying a seal or finish. This solution neutralizes highly alkaline surfaces of concrete to insure a successful sealing job. This product opens the surface pores of concrete to permit proper adhesion of sealer and finish.

## DIRECTIONS

All oil and grease must be removed with GMP PUNCH. Pre-wet the floor and apply GMP CONCRETE ETCH RTU. Always add this product to water on the floor; never add water to the product or potential for violent reaction exists. If there is no oil or grease on the floor, the solution will clean and etch the concrete.

Apply the solution by pouring it on the surface with a large sprinkling can and spread a liberal coating. Leave the product on for 10 to 15 minutes, then flush and rinse the surface to completely remove the solution and dirt.

**Container handling and storage:** Keep closure up to prevent leakage. Keep drum out of the sun and away from heat. Never use pressure to empty; the drum is not a pressure vessel. The drum must not be washed out or used for other purposes. Replace closure after each withdrawal. In case of spillage, flush with plenty of water.

CAS Numbers: Contains hydrochloric acid (7647-01-0).



## GENERAL MAINTENANCE PRODUCTS

GMP CONCRETE ETCH RTU

- Improves seal adhesion
- No mixing
- Ready to use

DANGER: Causes burns. Do not get in eyes, on skin, or on clothing. Avoid breathing vapor. KEEP OUT OF REACH OF CHILDREN NET CONTENTS 5 GAL (S)

## CAUTION

Danger: causes burns. Avoid breathing vapor. Keep container closed. Use with adequate ventilation. Wash thoroughly after handling. Use caution. Contains hydrochloric acid. Use of goggles and acid resistant gloves are recommended while using this product.

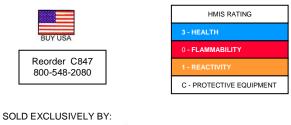
## FIRST AID

**IF IN EYES:** Flush with large amounts of cool water for at least 15 minutes. Consult a physician.

**IF ON SKIN:** Promptly remove wet, contaminated, nonimpervious clothing. Seek medical attention.

**IF INHALED:** Remove to fresh air. Administer oxygen if available to restore breathing. If spontaneous vomiting occurs, take steps to prevent aspiration into the lungs.

**IF SWALLOWED:** Contact the nearest poison control center. If further problems develop, seek medical attention.







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