

## DRI-PREP™

### Dry acid crystals



#### DESCRIPTION

DRI-PREP™ will clean and etch concrete surfaces. DRI-PREP™ is used instead of Muriatic Acid to both clean and etch concrete surfaces. It will neutralize the alkalinity of concrete, which has aged less than 6 months, and will also provide a slightly rougher surface for better adhesion prior to coating.

#### USES

- DRI-PREP™ can be used to remove dirt, grease, efflorescence, and dry mortar from masonry and unglazed ceramic tile surfaces.
- Neutralize alkalinity of concrete.

#### PRODUCT ADVANTAGES

- Safer than Muriatic acid.
- Safe to store.
- Safe to handle.
- Dissolves easily and quickly.

#### YIELD/COVERAGE

##### 2 lb Pail

- 400 square feet with cleaning mixture.
- 200 square feet with etching mixture.

##### 50 lb Pail

- 10,000 square feet with cleaning mixture.
- 5,000 square feet with etching mixture.

#### PACKAGING

- 2 lb pails
- 50 lb pails

### HOW TO USE

#### SURFACE PREPARATION

Remove all loose and powdered material from surface with a wire brush. Clean the surface of all dirt, grease and oil using TIGERCLEAN™ XT. Allow the surface to dry thoroughly.

**NOTICE:** Be sure to wear rubber gloves when handling DRI-PREP™.

#### TYPICAL TECHNICAL DATA FOR DRI-PREP™

Storage Conditions	Store in dry conditions at 40°F - 95°F.
Shelf Life	1 year
Color	White crystal, dissolves clear.

#### MIXING

##### 2 lb. Pails

**CLEANING:** Add contents to 4 gallons of warm water. Stir until completely dissolved. Use only a plastic container as DRI-PREP™ will etch galvanized surfaces.

**ETCHING:** Add contents to 2 gallons of warm water. Stir until completely dissolved. Use only a plastic container as DRI-PREP™ will etch galvanized surfaces.

##### 50 lb. Pails

**CLEANING:** Add contents to 100 gallons of warm water. Stir until completely dissolved. Use only a plastic container as DRI-PREP™ will etch galvanized surfaces.

**ETCHING:** Add contents to 50 gallons of warm water. Stir until completely dissolved. Use only a plastic container as DRI-PREP™ will etch galvanized surfaces.

#### APPLICATION & PLACEMENT

**CLEANING:** Apply to surface using a stiff, fiber brush and allow to remain on the surface at least 20 minutes or until all excess material has dissolved. Flush surface thoroughly with water and allow to dry completely before applying a coating.

**ETCHING:** Apply to surface using a stiff, fiber brush and allow to remain on the surface for at least 20 minutes. Flush surface thoroughly with water and allow to dry completely before applying a coating.

#### LIMITATIONS

The user is responsible for proper application. Garon personnel field visits are for the purpose of providing technical assistance only and are not for providing quality control or supervision on the jobsite.

Contains Sulfamic Acid, CAS # 5329-14-6. Causes eye burns. Irritates nose, throat and skin. Avoid contact with skin, eyes and clothing. In case of contact, flush immediately with water for at least 15 minutes. For eyes, get immediate medical attention. If taken internally give 1 – 2 glasses of milk or water and call physician immediately. Avoid breathing dust. Use with adequate ventilation. Wash thoroughly after handling. Keep out of reach of children.

### CAUTION

#### FIRST AID

Skin contact- wash thoroughly with soap & water. If any product gets into the eye, rinse immediately and repeatedly with water for at least 15 minutes. For respiratory problems, remove person to fresh air. Wash clothing before re-use.

#### CLEAN UP

Contain spills. Ventilate area. Use absorbent materials to collect. Dispose of according to local, state, federal regulations.

Mixed components—uncured material can be removed with an approved xylene or keytone solvent. Cured material must be removed by mechanical means.



Keep container tightly closed. Not for internal consumption--consult MSDS for additional information. This product is for professional use only.

**KEEP OUT OF REACH OF CHILDREN**

PRODUCT ITEM #13910 & 13920  
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