

# GARON PRIME™

## 100% Solids Epoxy Primer

# GARON



### DESCRIPTION

Garon Prime™ is a 100% solids priming system and is to be applied prior to applying coating.

### USES

Used as a prime coat to coatings.

### PRODUCT ADVANTAGES

Provides proper adhesion of coatings to surface for longer wear-life.

### YIELD/COVERAGE

Approximately 300 sq. ft. per gallon at 4-5 mils.

### PACKAGING

- .25- Gallon Unit
- 1.50-Gallon Unit
- 15-Gallon Unit

### SURFACE PREPARATION

All dirt, oil, dust, foreign contaminants, peeling coating and laitance must be removed from surface prior to coating to assure a trouble free bond. Previously coated floors exhibiting a strong bond to surface can be coated over by sanding down the existing coating.

Refer to Garon's Master Surface Preparation & Moisture Guideline for complete details.

### MIXING

Prior to mixing, each component (Part A and Part B) must be thoroughly re-dispersed. Always pour part B into part A. Do not use the same paddle to stir Part A as used to stir Part B. Garon Prime™ is supplied in full units and is pre-measured so that all of the material supplied in each unit should be mixed at 1 time. If an amount less than 1 unit is desired, measure by volume, 2 parts of component A and one part of component B into a separate container and mix thoroughly. Do not mix more material than can be applied within 15 minutes of start of mixing.

Typical Technical Data For Garon Prime™ (Product and curing conditions at 73°F and 50% R.H.)	
Storage Conditions	Store in dry conditions at 60°F - 95°F.
VOC (Mixed)	0 grams / liter
Shelf Life	1 year
Set Time	Wait approximately 4-6 hours at 70°F or until surface becomes tacky before topcoat application of coatings. Epoxy mortars should be applied immediately into wet Garon Prime with no wait time. Do not allow product to fully cure before topcoat application.
Pot Life	20-30 minutes (1.5 gallon unit)

### APPLICATION & PLACEMENT

Make certain surface temperature is above 60°F before application. Apply with a squeegee, stiff brush or roller.

### CURING

Temperature and humidity are major factors in determining cure time. Typically, cure times can double with each 10°F drop in temperature. Cure times can reduce by half with each 10°F increase in temperature.

**CAUTION: Warning!** Causes severe burns. Contains alkaline amines. May cause skin sensation or other allergic responses. Do not get in eyes, on skin or clothing. Avoid breathing of vapor. Use with good ventilation. Wear protective clothing, goggles, and/or barrier creams. Wash clothing before reuse. If any contact occurs, wash immediately with soap and water. In case of contact with eyes, flush with water immediately and contact a physician.

### 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 SDS for additional information. This product is for professional use only.**

**KEEP OUT OF REACH OF CHILDREN.**

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