

# PRODUCT DATA SHEET

**#7200**

## ACRA-POXY SURFACE CONDITIONER

### DESCRIPTION

Epoxy reinforced 100% Acrylic type of controlled penetration primer for stucco, concrete, and masonry surfaces. It penetrates old chalky surfaces to provide good bond finish coats. This primer provides good efflorescence over alkaline substrates.

### USE

Residential or commercial use.

Exterior/Interior. Stucco, concrete, concrete tilt-up, masonry, and plaster.

**COLOR:** White

**FINISH:** Flat

**Viscosity@77 F:** 105-110 KU

**Weight per gallon:** 10.5 Lbs/Gal

**Solid by Volume:** 34.0  $\pm$ 2%

**Solid by Weight:** 46.2  $\pm$ 2%

**Recommended film thickness per coat:**

**Wet: 4.5 mils Dry: 1.5 mils**

**COVERAGE:** 300 to 350 sq. ft. per gallon.

Actual coverage may vary due to surface conditions and applying technique.

**THINNING:** This product is formulated to be used at package consistency. However, if thinning is required, add water sparingly for good flow and workability.

**DRYING TIME:** Dry to touch in 2 hours. Recoat in 4 hour. Actual drying time may vary due to temperature and humidity.

### SURFACE PREPARATION

New work: All surfaces must be clean, dry and free of dust, rust, dirt, stains, mildew, grease, wax, oil, efflorescence or other foreign materials that could cause adhesion problems. Allow concrete or stucco to cure before application of primer and finish coats.



**SINCE 1936**

Pre treat all galvanized, non ferrous metal, newly poured or pre casted concrete surfaces. Patch all voids, cracks, and holes with appropriate patching or caulking materials. New surfaces should be sealed with suitable primer/sealer.

Old work: Power wash, scrape, sand and completely clean to remove any dirt, rust, chalk, grease, oil, wax, loose paint or any other foreign materials. Glossy surfaces should be dulled down for good adhesion.

**Concrete Tilt Up:** If bond breakers, parting agents, form oils or curing compounds has been used, test the surface for compatibility.

**Concrete, Masonry:** The surface must cure 30-days before priming. Efflorescence deposits have to be neutralized with 10% solution of muriatic acid and rinsed thoroughly with water.

### Warning– Special instructions

If you scrape, sand, or remove old paint of old buildings (especially pre 1978), you may release lead dust or asbestos dust. Exposure to lead dust and asbestos dust can cause serious illness, such as brain damage, lung cancer. Always wear proper personal protective equipment during surface preparation, and Finish cleanup of any residues. For more information, log on to [www.epa.gov/lead](http://www.epa.gov/lead) or [www.epa.gov/asbestos](http://www.epa.gov/asbestos). Or contact at 1-800-424-LEAD.

### APPLICATION

Brush, roll or spray. Do not apply this product when surface or air temperature is below 50 degrees Fahrenheit. Protect all surrounding areas from splash, over-spray and spill during application.

**VOC:** Less than 100 grams per liter

**CLEAN-UP:** Clean tools, equipment and area with soap and warm water.

### MATERIAL SAFETY DATA SHEET

Available at [www.tibbetbspaint.com](http://www.tibbetbspaint.com)