



Manufacturers of High  
Performance Floor  
Coatings and  
Re-Surfacing Screeds

SPECIALIST PRODUCTS

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## ULTRA LEVEL IT PRIMER

- ▲ **Single Pack—Easy to Use**
- ▲ **Acrylic Polymer Emulsion**
- ▲ **Excellent Adhesive Strength**
- ▲ **Odourless—Solvent Free**



ULTRA LEVEL PRIMER is the approved primer for ULTRA LEVEL IT HD TOP POLYMER SCREED. Used for the improving and bonding of floor toppings, renderings and mortars to concrete and brick bases.

ULTRA LEVEL PRIMER is a concentrated and stable acrylic polymer emulsion, which is diluted with clean water on site before application. It is specifically developed for pre-treatment (priming) of concrete, brick and timber surfaces.

ULTRA LEVEL PRIMER is simple to use. It seals, reducing permeability of the base substrate making the surface ideally suitable for the permanent bonding of most cementitious floor toppings and renders.

ULTRA LEVEL PRIMER is a single pack, odourless product, that can be handled safely and easily diluted with cold clean water prior to application.



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# ULTRA LEVEL PRIMER

## DESCRIPTION

**ULTRA LEVEL PRIMER** is the approved primer system prior to laying ULTRA LEVEL IT HD TOP POLYMER SCREED . It is an excellent primer for permanently bonding most other cementitious floor toppings and renders to concrete, brick and timber substrates. It is a good quality acrylic polymer emulsion solution that is quick and cost effective to apply.

**USES:** As a concentrate, stable acrylic based polymer emulsion, which is diluted with cold clean water on site before application. Industrial floor topping screed primer with good wetting properties.

**PREPARATION:** Surfaces must be free from grease, oil and other forms of contamination. Concrete must be firm and hard and free of old coatings, concrete laitance and any contaminants which may impair adhesion. The use of a Floor Planner, Surface Scaler or Vonnarx machine is recommended.

**MIXING:** Must only be diluted with cold clean water. Normal applications will require a dilution of 1 part ULTRA LEVEL PRIMER to 3 parts water. Two coats should be applied, one per day. Highly porous surfaces will require two applications. For the first application dilute the ULTRA LEVEL PRIMER with 5 parts water, allow this application to dry out before applying a second coat of a 1—3 part dilution.

**APPLICATION:** Using a soft broom or deep piled roller. Apply generously to the prepared surface. Do not allow the CEMRIME AR to puddle or to dry out prior to applying the ULTRA LEVEL IT HD TOP POLYMER SCREED or any other cementitious topping.

**HEALTH AND SAFETY:** Protective clothing should be worn . If eye contact is made then rinse immediately with clean water and seek medical advice. Read separate Health and Safety Data Sheet prior to handling this product.

## PRODUCT DATA

### APPEARANCE

Low viscosity, milky white liquid

### COVERAGE

Approximately 30 Square Metres per 5 Litres (for 2 coats).

### DRYING TIME

Touch dry within 2 hours. **DO NOT USE at temperatures below 5° C**

### Ph

Alkaline solution with a Ph of 9

### SPECIFIC GRAVITY

1.100

### SOLIDS CONTENT

50% Solids (Min)

### TOOL CLEANING

Clean all tools with Water

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