

# ACRYLIC PRIMER



Acrylic Primer is a ready to use primer for use on porous and difficult substrates prior to tiling or screeding, or to seal gypsum plasters or screeds prior to the addition of cement based adhesives. It can be used neat when sealing substrates or diluted with an equal quantity of water for general priming.



**WATER-BASED POLYMER EMULSION**  
**READY TO USE PRIMER**  
**IMPROVED ADHESION**  
**COLOURED TO INDICATE APPLICATION**

**TECHNICAL INFORMATION:**

<b>PRODUCT INFORMATION</b>	
<b>FORM:</b>	Liquid
<b>COLOUR:</b>	Pink
<b>SPECIFIC GRAVITY:</b>	1 – 1.1 g/ml
<b>pH:</b>	7 – 8
<b>SOLUBILITY:</b>	Miscible with water
<b>BOILING POINT:</b>	100°C (Water based)
<b>FLASH POINT:</b>	No Risk
<b>COVERAGE:</b>	When used neat: 1 Litre will cover approx. 7 - 10 m <sup>2</sup> . When diluted 1:1 with clean water: 1 Litre will cover approx. 14 - 20 m <sup>2</sup> .

## **DIRECTIONS FOR USE:**

### **AS A PRIMER**

Acrylic Primer should be used to prime all dense and porous surfaces prior to application of any of the range of Larsen Tile Adhesives or the range of Larsen Flooring products. On porous surfaces where the requirement is not to seal the surface, dilute Acrylic Primer 1:1 with clean water and apply adhesive/screed, etc. while primer is still tacky. (Do not allow to dry.) Particularly porous substrates may require a second coat applied after the first has been allowed to dry.

When using Acrylic Primer to seal surfaces, e.g. Gypsum plaster, apply the first coat diluted 1:1 with water and allow to dry, before applying a second coat neat to the surface (do not allow neat primer to pond). 2 or more coats of neat primer may be required. Subsequent products should be applied when the Acrylic primer has dried clear but remains tacky, this is typically within 1 – 2 hours after. Normal practice when applying 2 coats would be to apply the first coat in the evening and the second coat on the following morning prior to tiling or screeding.

### **RESTRICTIONS**

When Acrylic Primer is applied neat, care must be taken to ensure skinning of the product and eventual delamination does not occur. All work should be carried out to current best practice. Priming should never be used in an attempt to improve a poor or failing substrate. If applied acrylic primer is allowed to fully dry out/cure for several days, subsequent adhesion may be impaired.

### **CLEANING**

Clean tools, equipment, etc. using cold water.

### **STORAGE**

Acrylic Primer should be stored in closed containers protected from extremes of temperature.

### **SHELF LIFE**

12 months in unopened manufacturer's containers.

### **PACKAGING**

1L and 5L packs.