



**SEAL COATINGS**®

BRIGHTEN YOUR DAY

# **MASONRY PRIMER**

**WATER BASED PRIMER FOR MASONRY AND CONCRETE**

## **DATASHEET**



**High Adhesion • Improves Top Coat For Maximum Protection**  
**Fast Dry • interior & Exterior Applications**

For more information please see or download material and safety data sheet from [www.seal-coatings.com](http://www.seal-coatings.com)

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## SEAL MASONRY PRIMER

### DESCRIPTION

**Seal Masonry Primer** is an water based vinyl acrylic copolymer – based under coat. It is a new generation of primer that has a high performance in sealing and penetrating masonry and concrete surfaces.

The formulation ensures that it provides a low suction substrate, elasticity, breathing properties and promotes an optimal paint and stain adhesion.

### THEORETICAL SPREAD RATE

6–8 m<sup>2</sup> / litre

### APPROXIMATE DRYING TIME

Touch dry : 30 Minutes

### OVERCOATING INTERVAL

Minimum : 12 Hours

### APPLICATION EQUIPMENT

Brush, roller, airless or conventional spray

### TYPICAL APPLIED USES

Suitable for both interior and exterior applications such as plaster, stucco filler, gypsum board, brickwork, concrete, and rendered surfaces.

### THINNING

Approx. 0%-5% water

### PACKING

## RECOMMENDED SYSTEM USAGE

### Surface Preparation

Seal Masonry Primer White	<b>1 Coat</b>
Seal Thermal-Shield Interior or Exterior	<b>2 Coats</b>

### BENEFITS

- Seals and reduces the porosity of the surface, to avoid uneven absorption and provide good adhesion for subsequent coating.
- Suitable for both interior and exterior applications
- Masks pinholes and surface imperfections while preventing peeling caused by alkali salt damage.
- Fast drying and low odour
- Can be cleaned with paint thinner or water
- Used as an under coat or Thermal-shield Interior or Seal Thermal-Shield Exterior topcoat

### CHARACTERISTICS PROPERTIES

Type	Results
Solid (% by volume):	24%
Colour:	White
Flash point	80°C
Diluents:	Water

### STORAGE:

Seal Mason Primer must be stored in accordance with national regulations. The product should be kept in a cool and well ventilated place, protected from heat and direct sunlight. Contents must be kept tightly closed.

The above information is given to the best of our knowledge based on laboratory test and practical experience. However, as the paint is often used under condition beyond our control, we cannot guarantee anything but the quality of the paint itself. We reserve the right to change the given data without prior notice.