

## PRIMER 100

Adhesion promoter for porous or very porous surfaces

### DESCRIPTION

Water-based resin, with excellent adhesion on any porous or very porous surface, and a permanent residual tack that ensures adhesion between coats; It has a great elasticity, maintaining this property for long periods of time with high resistance to water and alkalis so it resists excellently different atmospheric conditions.

### TECHNICAL CHARACTERISTICS

PROPERTIES	RESULTS
Appearance	White liquid
Density	1± .04 gr /cm <sup>3</sup>
Temperature of use	+0 °C a +30 °C
Toxicity / flammability	No

### RECOMMENDED USES

- Adhesion primer between finishes and porous surfaces.
- Adhesion primer between old walls and new applications.
- Increased bonding between old walls and new applications.
- Filling of small cracks to absorb the dilatations of the construction.
- Fixing of earthy and crumbling surfaces.
- Waterproofing of facades.

### APPLICATION

When applied on smooth, porous surfaces, it should be used undiluted. For applications on porous surfaces can be diluted 20%-30% with water and applied in several coats.

### CONSUMPTION

8 m<sup>2</sup>/L ( the consumption depends on substrate absorption)

### PACKAGING

5-liter containers.

#### CENTRAL OFFICE AND FACTORY

C/ Llanterners 44, 961 50 50 24  
 Pol. Ind. La Figuera info@cemher.com  
 46970 Alaquas  
 Valencia (ESPAÑA)