



## LATEX



### DESCRIPTION

Latex primer formulated from water-based polymer vinyl. Ideal for preparing porous surfaces such as render, distemper or cement. Controls absorption on weak surfaces with poor adherence due to their bad condition.

### ADVANTAGES

- ✓ Excellent bonding.
- ✓ Excellent adherence to subsequent paint coats.
- ✓ Reduces staining from soluble salts.
- ✓ Good bonding on weak and porous surfaces.

### RECOMMENDED USES

Ideal for priming plaster, render, concrete etc.

### PRESENTATION

Colour: Clear.  
Finish: Satin.  
1.5 and 15 L tubs.

### TECHNICAL CHARACTERISTICS

**Composition** fixed vehicle: vinyl copolymers in emulsion  
Solvent: water

**Density:** 1.02± 0.02 Kg./L.

**Performance:** 10 m<sup>2</sup>/L (diluted with water)

**Drying:** To the touch in 30 minutes  
Repaint After 12 hours at 20 °C.

## APPLICATION

**Coats:** 1

**Dilution:** 1 litre of latex to 4 litres of water.

**Application temperature:** Between 5 and 30 °C.

**Painting tools:** Spray gun, airless, wide brush, narrow brush, roller

## SURFACE PREPARATION

All new surfaces must be dust free, clean, dry and free of salt bloom.

For old surfaces, as well as the above, remove loose flaky paint. When applied over old paint, unstable or cracked surfaces must be sanded, filled and levelled with the appropriate product from the Pinayplast range.

## STORAGE

Easy to mix by shaking after 12 months' storage in a sealed container. Does not form skin or lumps. Keep away from temperatures below 5 °C.

## SAFETY

Consult the label and the Safety Data Sheet.



Pinturas Ayelenses s.l.  
P.I. San José, s/n / 46812  
Ayelo de Malferit / Valencia / Spain  
t. 96 236 02 92 / f. 96 236 06 01  
pinturaspinay.com  
info@pinturaspinay.com