

## ECO PRIM - PRIMER

USE THE FOLLOWING TO APPLY THE PRIMER:  
BRUSH - ROLLER - SPRAYER



- Use and store at temp: 41-85 °F
- Apply Eco Prim- Let cure for 12-24 hours
- Spraying can be done with a pump sprayer
- To clean tools, use water and soap
- Shelf Life: 18 months from production
- Product Coverage:
  - 5 L - 1.3 Gal. 400–500 sq ft
  - 10 L - 2.64 Gal. 800 – 1000 sq ft

PREVENTS STREAKS - INCREASES ADHESION



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### INTENDED USE

Eco Prim silicate preparation for priming the substrate before applying Masonry stain or Sol-silicate. Intended for use on various building materials, such as: mineral and polymer plasters (e.g. acrylic), concrete, brick walls. It increases the adhesion and unifies the absorbency and cohesion of the substrate. ECO PRIM Prevents streaks and stains. Recommended especially for poorly bonded, absorbent, old and dirty substrates. ECO Prim strengthens the surface before staining, ensuring a very good adhesion and color stabilization. Eco Prim creates a layer characterized by very high vapor permeability, ensuring free penetration of water vapor and release of moisture.

Produced in a transparent finish. Once dry, Primer will be transparent, prior to staining.

### SURFACE PREPARATION AND APPLICATION:

Eco Prim is a ready-to-use preparation. It must not be mixed with other materials or thickened. Mix the packages thoroughly before use. The substrate should be dry and free from dust, dirt, oil, grease and wax. All loose layers that are not properly bonded to the substrate should be removed before applying the primer. Stain with a roller or brush or spray. Glue and lime paints must be removed. Fresh cement-lime plaster can be stained no earlier than 3-4 weeks after application. Fill gaps and cracks with cement mortar. Masonry Stain can be applied 24 hours after priming.

### ADDITIONAL INFORMATION: NOTES:

Cover surrounding objects, windows and equipment before starting work, especially glass, ceramics, natural stone, metal. Do not use on surfaces covered with lime paint. Eco Prim is alkaline, with a pH 11-12. Wear protective clothing, gloves and safety glasses while working. The room where the products is stored, should be ventilated. ECO-PRIM enhances adhesion, unifies absorbency, and improves the cohesion of substrates. It prevents streaks and stains, making it particularly useful for poorly bonded, absorbent, old, and dirty substrates. It ensures excellent adhesion and color stabilization by strengthening the surface before staining. The product allows high vapor permeability, facilitating the release of moisture and penetration of water vapor.