

## Technical Data Sheet

# QUARTZ PRIMER – Fondo Fine

## Adhesive Primer for Lime Based Products

**Product description:** Special primer for lime-based products



**Name:** ADHESIVE PRIMER PRIMER FOR LIME BASED PRODUCT



**Composition:** Special acrylic polymer, fine sand of quartz, water, special additives.

**Colours:** Transparent



**Appearance:** Opaque, slightly rough



**Type of Surface to be Covered:**

New  
plaster  
gypsum  
plasterboard  
medium density

Old  
old plaster  
washable paint

Use as a primer for Marmorino Veneziano, Lime Paint, Velvet Marmorino, Seta, Intonachino



**Application:** by hand with brush or roller



**Packaging:** 1 lit and 5 lit polyethylene containers

**VOC:** As per Dir. 2004/42/EC, Cat. A/h: Binding primers EU limit value:  
**Classification** 50g/l (2007), 30g/l (2010), 12 g/l of VOC



**Dilution:** Ready to you but accepts a dilution till 15% with water.

**Theoretical Yield:** with 1 lit 10 up to 15 m<sup>2</sup>



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<b>Drying:</b>	2 hours at 20°C ( 68°F) to the touch 24 hours at 20°C (68°F) below the surface
<b>Application Temperatures:</b>	min. 5°C (41°F) max 30°C (86°F) - R.U.< 85% ca.
<b>Specific weight :</b>	1.480 ± 80 (gr/l.)
<b>Viscosity:</b>	thixotropic
<b>pH after 30 days:</b>	8,0 ± 0,20
<b>Inflammability:</b>	non-flammable
<b>Shelf Life:</b>	24 months.
<b>Storage Suggestions:</b>	Product maintains its characteristics best if protected from extreme heat or cold
<b>Safety Norms:</b>	Protect eyes . In case of contact with eyes or skin ,rinse thoroughly with water. Keep out of reach of children.
<b>Disposal:</b>	Product must be disposed of according to norms and regulations in force. Containers must be recycled.

Note: If the product has been diluted, mix often to avoid sedimentation of the quartz sand/powder.