

RUVIDO

Quartz Primer for Interior and exterior decorative.



Main Characteristics

Properties:



Wall water paint based on acrylic copolymers, pigments and quartz fillers selected at high resistance. Suitable as a primer for many decorative systems.

Types of product:

RUVIDO P/T – white for tinting light colors.
RUVIDO D/A – white for tinting dark and bright colors.

Usage:

Suitable as base coat for: CRATERIA, SETA EXCLUSIVE, VELATURA, ROCCIA, etc.

Preparation

New Surfaces:

Make sure that the surface is completely dry and cured - no less than 4 weeks for civil plasters and 2 weeks for premixed plasters. If you need, level any imperfections with a suitable mortar for exterior; then sand and clean the surfaces. Apply 1 coat of PRIMER NORMAL and, after 4-6 hours proceed by painting with two coats of RUVIDO following the technical instructions below.

Painted Surfaces:

Remove old peeling paint residues and, if necessary, fill and smooth any imperfections with a suitable mortar for exterior; then sand and clean the surfaces. Apply 1 coat of PRIMER NORMAL and, after 4-6 hours proceed by painting with two coats of RUVIDO following the technical instructions below

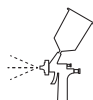
Application

Brush and Roller:



Dilute with water to 20-25% both for the first and for the second hand. Wait 5-6 hours between one application and the next.

Airless:



When airless spraying, thinning varies depending on the equipment used and the pressure.



Technical characteristics

| | |
|------------------------------|-----------------------|
| Temperature for application: | +5 ÷ +35 °C |
| Humidity: | < 85% |
| Touch Drying: | 30 minutes |
| Drying between layers: | 5-6 hours |
| Complete drying: | 24 hours |
| Density: | 1,55–1,65 kg/l |
| pH: | 7 ÷ 8 |
| Theoretical Yield: | 8 ÷ 10 m²/L |
| Colour: | White |
| Packing: | 0,75 Lt, 4 Lt, 15 Lt. |

Tinting



Base of material is white color and can be tinted in various colors and shades according to RAL, NCS, NCP color-chart systems. When tinting exterior finishes, we recommend to use UV-resistant pigments. It is possible to differ in the shades of the applied coating from the samples presented in the catalog, as well as the difference in shades of different lots of goods. Therefore, it is necessary to mix the material from different lots and make a trial application before starting work.

Storage



The product should be preferably used within 2 years from date of manufacture when stored in original unopened containers and in appropriate temperature conditions.

Minimum storage temperature: + 5 ° C (41 ° F)
Maximum storage temperature: + 30 ° C (86 ° F)

Precautionary

The product must be transported, used and stored in accordance with the standards in force regarding hygiene and safety. Let the residues dry out completely and treat them as special waste. Consult the safety data sheet for additional information.

