

VELATURA AQUA WATER-BASED VARNISH FOR METAL AND WOOD

Odourless water based primer for metal, wooden, plastic surfaces and wall. It gives a matt surface which provides perfect adhesion between the surface and the final paint.

USAGE

Ideal for surfaces of:

- Wood
- Plastic
- Wall
- Metal

FEATURES

- Great Adhesion
- Great Coverage
- High Whiteness
- High Yield
- Easy to Apply



TECHNICAL FEATURES

Base
Appearance
Shades
Viscosity
Density
Solids etc.
Ideal Temperature for Application & Drying
Surface Drying
Deep Drying
Recoating Time
Yield
Dilution

**Multi-Acrylic
Viscous Liquid**

White

2000 - 2500 mPa·s at 23°C

1.47 ± 0.02 gr/cm³

75%

15-25°C

3 hr

18 hrs

24 hr

16-18m²/lt per coating

5% with water



SURFACE PREPARATION

- It is applied on dry, clean surfaces free of materials that prevent adhesion.
- The success of the application depends on the correct preparation of the substrate and the correct application of the material.

APPLICATION

- The surface is primed in two layers with VELATURA WATER.
- For adjusting the fluidity it can be diluted by adding 5% water.
- The second coat should be applied after the first coat is dry.
- For an ideal result after 2 coats of VELATURA AQUA apply Water Ripoline PRESTIGE AQUA in 2 coats.

TOOLS CLEANING

During the work keep the tools "wet" in the container or in the paint tub. Drain the paint thoroughly from the tools back into the can and clean them with White spirit.

STORAGE

In a closed container and storage temperatures between 5°C and 40°C

RESTRICTIONS

- Do not apply at temperatures below 5°C or above 35°C
- Do not apply when the relative humidity exceeds 80%
- Damp surfaces should be allowed to dry thoroughly before application.
- The freshly painted surface should be protected from cold and moisture for at least 24hrs.

PDO CATEGORY

Product Category: A/g (WB) 'Primers' of 2004/42/EC. Maximum limit VOC value of category: 30gr/lt.

Maximum VOC concentration of ready to use product: 29gr/lt.

CONTAINS a biocidal product: Contains C(M)IT/MIT (3:1) and 1,2-benzisothiazol-3(2H)-one.

May produce an allergic reaction. Safety data sheet available on request.