



FA 1000

WATER-BASED PRIMER

FOR WOOD FLOORS

TECHNICAL SHEET

DESCRIPTION

FA 1000 is a fund-component water-based modified acrylic resins, especially recommended for rebalance the oxidation of wood in painting cycles water. Thanks to its formulation makes the wood surface strongly impregnated, (it is not necessary sanding before painting). Also, the Fund FA 1000 significantly reduces the bleaching effects of the silicon salts present in some types of wood.

TECHNICAL DATA

Type: bottom acrylic-urethane in water dispersion
 Viscosity (Ford 4): 20/2
 Density: 1.04 Kg/lit
 Dust: 35 min.
 Sanding: not necessary
 Application: roller, brush
 Recoat: 1.30 to 2.00 hours after
 Average consumption: 80 to 100 g/mg
 Storage: 12 months
 Application conditions: between + 15° C and + 25° C with u.r. equal to 55 - 60%
 The values shown here are calculated under standard conditions (23° C and 55% humidity).

INDICATIONS

1. Do not apply the product in extremely cold and wet environment.
2. During application avoid air currents.
3. Acclimate the product before application.
4. Smooth the floor accurately using abrasive paper or retinas gradually: after filling grain 80/120; intermediate sanding between coats of paint grain 180/220.
5. In this way, you can optimize the work and improve the final appearance.

For any questions covering any changes in operations, contact your technical service.

SURFACE PREPARATION

The surface must be filled, smooth, perfectly clean and free of detaching or residues in general. For the application use containers and clean tools. It is advisable to apply as a first coat the bottom of the water waves to avoid color variations on some wood species. Apply the first coat of paint uniform and homogeneous, avoiding drafts. After drying, the floor can be sanded with fine sandpaper (180 – 220).

PRODUCT PREPARATION

The product is ready to use: It is recommended to shake the container 1-2 minutes before application. The paint can also be used as a primer.

APPLICATION

Apply the first coat of paint uniform and homogeneous, avoiding drafts. After drying, the floor can be sanded with fine sandpaper (180 - 220). Aspirate and repaint with two coats of the same product respecting the drying time between coats.

**TECHNICAL SHEET****AVERAGE COVERAGE WITH SHORT HAIR ROLLER**

80-100 g / m² (depending of the installation surface).

STORAGE

The product keeps the warranty in its original packaging (not altered) under standard conditions (15-35 C and 35-70% RH) for a period of 12 months. It is important to keep the product in a dry and ventilated area away from heat and direct sunlight. Protect from frost.

PACKAGING

PE canister of 5 l or 10 l

NOTE

The information contained in this data sheet is based on our best knowledge and preparation.

However, this cannot be interpreted as a commitment to guarantee, since the means, place of employment and the application conditions are beyond our control. So we do not assume any liability for unauthorized use of the product as the advice given in this application is indicative. In the case where there is any doubt about the application, it is recommended to perform preliminary tests.

The company Viscol s.n.c. therefore reserves the right to change or update this sheet without notice.

Users of the product are advised to check that you have the latest update.

BEFORE USING THE PRODUCT ALWAYS CONSULT MATERIAL SAFETY DATA SHEETS.