



PROTECTIVE PAINT

1) DESCRIPTION OF THE PRODUCT

Product type

XYLAZEL PROTECTIVE PAINT is a waterborne paint based on vinyl resins which allows creating a protective coating for most surfaces.

The PROTECTIVE PAINT XYLAZEL enhance for his high content of resin, which allows making a coat very elastic and resistant.

The paint can resist any possible movement of the support due to change of the temperature or dampness and has a good adherence without cracking or coming off.

It is highly washable and resistant to rubbing.

The kind of resins allows a very easy application and high coverage.

The protective system is available in finish: matt and satin.

Quality warranty

XYLAZEL, S.A. guarantees the quality of the product XYLAZEL PROTECTIVE PAINT, his effectiveness and durability, when all the specification of the technical data sheets are respected.

Characteristics

XYLAZEL PROTECTIVE PAINT gives a decorative finish with excellent durability:

- Applicable directly in most of the surfaces
- For outside and inside
- Excellent leveling and brushability

-High adherence capacity in most materials

-High coverage, high performance

-Resistant to knock and rubbing

-Do not crack and do not remove.

Very elastic

-Once it is dried, it is water repellent, waterproof and breathable

-Stable colors with light and bad weather

-White color does not yellow

-Colors can be mixed

-Fast drying

-Low odor during the application. Once it is dried, doesn't have any odor.

-Preventive against mold

Application areas

XYLAZEL PROTECTIVE PAINT can be applied inside or outside, especially for carpentry (doors, doorframes, windows, furniture, fence, walls, ceiling and trees) or on zinc, copper, aluminum, galvanized, steel, polystyrene and PVC.

Colors

There is a color chart where you can check the different colors available.

All colors can be mixed. To achieve different gloss degree, matt colors can be mixed with satin colors.

You can add a universal dye until 5%.

Size of the packaging

MATT: 4L – 15L

SATIN: 750 ml – 4L – 15L(only white)

2. TECHNICAL INFORMATION

Density with 20°C: 1.12 –

1.35g/cm³ according to the color and the finish

Coverage: approx. 10-15m²/L, according to the surfaces

Viscosity: 18-26 s. DIN 6mm. with 20°C, according the color

Dilution with water: maximum 30°C

Matt Finish: Classification to fire M1 according to rule UNE23721:1990.

Drying: The drying of the surface, in normal conditions, is 1-2 hours.

3. APPLICATION

Preparation

Before painting, the surface must be clean, dried, without fat or any free of any product that was applied previously and can damaged the quality of the finish. It is recommended to apply, before painting on new wood, XYLAZEL WOOD PRESERVER in order to give an effective protection against fungus and insects, which can damage the wood.

In new woods, it is recommended to apply XYLAZEL WOOD PRIMER in order to improve the adherence and to avoid any tapping.



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In porous surfaces, it is recommended to apply XYLAZEL POROUS SURFACES according to the specifications of the technical data sheet.

In surfaces with old paint in good conditions, clean with water and sand down slightly and apply XYLAZEL PROTECTIVE PAINT without dilution. On old paint in bad conditions (with cracks, paint comes off, etc.), remove totally the old coats and proceed as it was describe with new surfaces.

Application

XYLAZEL PROTECTIVE PAINT can be diluted with water (30% maximum) for the first coat when the surface is porous. Mix the paint before the application. The

paint can be applied with roller, brush and gun.

In PVC, galvanized and other smooth surfaces and not very porous surfaces, the paint achieves the maximum adherence and resistance after 2 days.

The second coat can be applied when the first coat is dried, approximately after 2 hours. In steel or iron surfaces, an antirust primer must be applied. Do not apply below 5°C. Close hermetically after using the product. Once the product is over, destroy the packaging according to the legislation currently in force.

Maintenance

The maintenance of surfaces treated with XYLAZEL

PROTECTIVE PAINT is very easy, clean the surface and apply 1 or 2 coats of XYLAZEL PROTECTIVE PAINT.

Cleaning equipment
With water and soap

4. OTHER INFORMATION

Use the product according to the instructions of the manufacturer. XYLAZEL PROTECTIVE PAINT is not considered dangerous according to regulation for classification, canning and label for dangerous goods



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