

VERO LEGNO POLIURETANICO



Filler for wood

Excellent penetration

Resistant to the atmospherical agents



code

1104

Description

One - component waxy polyurethane fungicide primer

Use

« VERO LEGNO » is a fungicide primer with wax effect, a wood protection based on polyurethane resins and anti - mold additives with very low toxicity to humans. It is suitable for new, old, painted wood. It has a good penetration and it remains unchanged despite the structural changes in wood structure. The product ensures a good protection of the wood against UV rays and all agents that can cause wood degradation.

Appearance of the film

Matt

Color

Colorless and wood chart

Component

1

Hardening

Physical hardening through evaporation of the solvent and oxidative polymerization

Specific weight	0,850 gr / ml						
Volume of solids	23 %						
VOC	850 gr/ liter						
Estimated yield	6 - 7 m ² / litre for woods with medium absorption						
Flash point	34°C						
Preparation of surfaces	New or carried forward surfaces: Sand in order to remove the raised wood fibers, any traces of resin must be removed with the use of a nitro thinner. Fill any imperfections, sand and remove dust. Give a first coat of filler. After drying, sand and give a second coat of « VERO LEGNO INCOLORE » for interior applications, three coats for exterior applications. Already painted surfaces: Remove old layers of paints that are peeling off and roughen the surface. Sand any fillings and remove dust. Apply the primer as indicated above.						
Preparation of the product	Mix the product before the use and add water <table> <tr> <td>Component A</td><td>100</td></tr> <tr> <td>Synthetic thinner</td><td>Product ready to use</td></tr> <tr> <td></td><td>Second coat as it is</td></tr> </table>	Component A	100	Synthetic thinner	Product ready to use		Second coat as it is
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Environmental conditions	<table> <tr> <td>Ambient temperature:</td><td>from + 8 to 35° C</td></tr> <tr> <td>Temperature of the support:</td><td>> 5° C</td></tr> <tr> <td>Humidity:</td><td>0 - 80 %</td></tr> </table>	Ambient temperature:	from + 8 to 35° C	Temperature of the support:	> 5° C	Humidity:	0 - 80 %
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Drying and hardening times

	10° C	20° C	30° C
Dry to touch	6	3	1 hours
Dry in depth	18	10	6 hours

Time for overpainting

Minimum (hours)	10° C	20° C	30° C
	18	10	6 hours

Application

Brush, roller, spray
 If you use the brush, you have to use nylon or natural bristle brushes.
 If you use the roller, you have to use medium - haired rollers.
 For the application, it is necessary to use the method of crossing coats.

Shelf life

2 years in a cool and dry place (max 40° C)

Packs

Comp A: Lt. 4 Lt. 1