resina color made in italy painting the difference

Scheda Tecnica

LOPAC

- Matt primer
- Excellent dilatation
- Good sanding

Code	0303
Description	« LOPAC » is a classical cemented primer for wood, but based on water (acrylic) with all the advantages of toxicity and respect for the environment that characterize our water products. It has an excellent dilatation compared to similar solvent - based products, high flexibility in application and hardening while maintaining a good sanding.
Use	This product can be applied on any wooden substrates or wall surfaces, in one or two coats depending on the degree of filling required.
Appearance of the film	Matt
Color	White
Component	1
Hardening	Physical hardening through evaporation of water and union of the polymer
Specific weight	1,280 gr/lt

Copyright 2018 Resina Color - z.i. Via Mastricale 3 - 70017 Putignano (BA) - Italy
tel. 0804912873 - email: info@resinacolor.it p.i. 00379520729
www.resinacolor.com - www.resinacolor.it

Volume of solids	38,8 %
Voc	48 gr/liter
Minimum thickness	50 - 60 micron
Estimated yield	6,4 m^2 / litre for a thickness of 50 microns
Flash point	> 114°C
Temperature resistance	Max 60°C
Preparation of surfaces	New surfaces: New wood: before applying « LOPAC », if necessary, fill with « RESINSTUK ». Wood with old paints well adherent: before applying « LOPAC », sand carefully. Wall: use « LOPAC » in order to avoid the detachment of old paints before using our water - based enamel « Nubilia ». In the presence of surfaces with high alkalinity (lime plasters), use a universal neutralizing insulating product, based on resistant alkali resins. The same treatment is recommended in case of surfaces previously treated with lime or powder products.
Environmental conditions	Ambient temperature: from + 5 to 40° C Temperature of the support: > 10° C Humidity: 0 - 85 % In order to prevent the formation of condensation, it is necessary that the temperature of the substrate is at least 3° C above the dew point.
Drying and hardening time	For the thickness of 50 microns 10° C 20° C 30° C Dry to touch 3 1 0,5 hours Dry in depth 8 4 - 5 2 hours

Copyright 2018 Resina Color - z.i. Via Mastricale 3 - 70017 Putignano (BA) - Italy
tel. 0804912873 - email: info@resinacolor.it p.i. 00379520729
www.resinacolor.com - www.resinacolor.it

Time of overpainting	Minimum (hours) 10° C 20° C 30° C 8 4 3 hours Maximum unlimited in the absence of contaminants
Application	Brush, roller 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. 2,5 – Lt. 0,750

Copyright 2018 Resina Color - z.i. Via Mastricale 3 - 70017 Putignano (BA) - Italy
tel. 0804912873 - email: info@resinacolor.it p.i. 00379520729
www.resinacolor.com - www.resinacolor.it