

Name	ACRIMAX FONDO ACRILCO PER LEGNO
Description	Priming water paint specific for wood surfaces, formulated with a special inhibiting pigments of the tannin.
Main features	<ul style="list-style-type: none">- Excellent filling power.- Can be sanded.- High adhesive power.- Anti-tannin.
Classification (UNI 8681)	B2. C.O.A.2.A.FA Single-component, physically drying, matt, with inert pigmentation, acrylic, priming paint, in solution.
VOC Classification (Directive 2004/42/EC)	Primer. EU limit value for Acrimax Fondo per Legno (cat. A/g): 30 g/L (2010). Acrimax Fondo per Legno contains max 30 g/L VOC.
Application cycle	<p>NEW WOOD – The surface must be cleaned seasoned and dried. Putty any cracks and dents. Sand and apply two coats of ACRIMAX FONDO ACRILICO PER LEGNO. Smooth with fine sandpaper.</p> <p>PAINTED WOOD – If the pre-existing paintwork is in very poor condition, remove it with our strippers, Putty any cracks and dents. Sand thoroughly, remove the dust, and proceed as with new wood, sand and apply two coats of ACRIMAX FONDO ACRILICO PER LEGNO. Smooth with fine sandpaper.</p>
Practical advice	Environmental and surface conditions: Room temperature: min. 10°C / max. 35°C; Relative humidity: < 75% temperature: min. 10°C / max. 35°C; apply over dry surfaces.
Safety precautions	<ul style="list-style-type: none">• Keep the tin tightly closed, in a cool place away from heat sources.• Labelling required.• User information is contained in the related safety sheet.• Empty containers, or with traces of dried product film, must be disposed of according to local regulations.

ACRIMAX FONDO ACRILCO PER LEGNO

Data sheet code 02 0477-EN

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Specifications and other technical information

Method

Main data at 20°C and 60% relative humidity

Coat finish and aspect

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Density g/ml	MPL 007 (UNI 8910)	1,380 ÷ 1,420
Brookfield Viscosity cps	MPL 021 (ASTM D 2196)	2000 ÷ 5000
Calculated spreading rate for two coats Sq. m \ l	MPL 052 (ISO 7254)	5 ÷ 6
Recommended dry film thickness Microns per coat	MPL 056 (ASTM D 1186)	40 ÷ 50
Flash point °C	MPL 046 (UNI 8909)	Not flammable
Solid content Weight %	MPL 027 (UNI 8906)	55 ÷ 60
Shelf life (in a cool and dry place)	MPL 064 (UNI 10154)	At least 36 months
Dry tack free hrs	MPL 033	—
Touch dry hrs	MPL 033	Max 1
Hard dry hrs	MPL 033	Max 12
Dry to recoat hrs	MPL 037	12
Exteriors/Interiors		YES/YES
Binder		Acrylic
Colours		White
Tool cleaner		Soap and water
Thinner		Water
Roller Volume %	MPL 063	Max 5 - 10%
Brush Volume %	MPL 063	Max 5 - 10%
Spray and air application Volume %	MPL 063	Max 10 - 15%

The above information is based on our best technical and practical knowledge. However, since the actual conditions in which the product is used are beyond our direct control, we provide no guarantee as to the effectiveness of the recommendations and suggestions contained herein. If in doubt, it is advisable to conduct preliminary tests and/or call our Technical Service.



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