

# CERAPLUS IMPREGNANTE A CERA ALL'ACQUA

Data sheet code MAX023962

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<b>Name</b>	<b>CERAPLUS IMPREGNANTE A CERA ALL'ACQUA</b>
<b>Description</b>	Water-based wood protector.
<b>Main features</b>	<ul style="list-style-type: none"><li>- Waterproof</li><li>- Velvet finish.</li><li>- Odourless.</li></ul> <p>Water-based products ideal for internal environments.</p>
<b>Tinting System</b>	CERAPLUS IMPREGNANTE A CERA ALL'ACQUA can be coloured with our tinting system.
<b>Classification (UNI 8681)</b>	A.1. C.0.A.1.FA Single-component, physically drying, semigloss, acrylic, top coating paint, in water dispersion.
<b>VOC Classification (Directive 2004/42/EC)</b>	Interior and exterior minimal build woodstains EU limit value for CERAPLUS IMPREGNANTE A CERA (cat. A/f): 130 g/L (2010). CERAPLUS IMPREGNANTE A CERA contains max 130 g/L VOC.
<b>Application cycle</b>	<p><b>NEW WOOD:</b> Apply a first coat of CERAPLUS IMPREGNANTE A CERA ALL'ACQUA over dry, clean and seasoned wood to impregnate the fibres thoroughly. After 24 hours sand lightly with medium-grain (280-320) abrasive paper to remove the surface roughness. Then apply one or two coats of product, allowing 4-5 hours' drying and sanding lightly between coats.</p> <p><b>TREATED WOOD:</b> Wash with a detergent and water, rinse and allow to dry. Sand more or less thoroughly according to the condition of the wood. Remove the dust and apply one or two coats of CERAPLUS IMPREGNANTE A CERA ALL'ACQUA allowing 4-5 hours' drying and sanding lightly between coats.</p>
<b>Practical advice</b>	<p>Environmental and surface conditions: The surface must be dry and free from dust, grease and other pollutants. Room temperature: min. 10°C / max. 35°C Relative humidity: &lt;75% Surface temperature: min. 10°C / max. 35°C</p>
<b>Safety data</b>	<ul style="list-style-type: none"><li>• Keep the tin tightly closed and protected from frost.</li><li>• User's safety information is contained in the related safety sheet.</li><li>• Empty containers, or with traces of dried product film, must be disposed of according to local regulations.</li></ul>
<b>Tender item</b>	Application of CERAPLUS IMPREGNANTE A CERA with an average consumption of _____ l per sq. m, to be applied in two coats at a cost of € _____ per sq. m, including materials and labour, and excluding scaffoldings and surface dressing.



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Specifications and other technical information	Method	Main data at 20°C and 60% relative humidity
Coat finish and aspect		Wax finish
Density g/ml	UNI 8910	0.990 ÷ 1.050
Brookfield viscosity cps	ASTM D 2196	300 ÷ 500
Calculated spreading rate (depending on wood absorbency) sq. m/l	ISO 7254	14 ÷ 15
Recommended dry film thickness microns per coat	ASTM D 1186	20 ÷ 30
Flash point °C	UNI 8909	Not flammable
Solid content weight %	UNI 8906	18 ÷ 22
Shelf life (in cool and dry place)	UNI 1154	At least 36 months
Touch dry hrs		Max. 1
Hard dry hrs		4 ÷ 5
Dry to recoat hrs		4 ÷ 5
Exteriors/Interiors		YES/YES
Tool cleaner		Water
Colours		According to shade card
Binder		Acrylic
Thinner		Water
Roller application volume %		3 ÷ 5%
Brush application volume %		3 ÷ 5%
Spray and air application volume %		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.

**Servizio Clienti**  
  
**800-825161**  
**Lunedì – Venerdì 8:30-17:30**



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