

Fecha de Alta

27-02-2014

Versión

7 - 28/10/2024



FAMILY CREA / SISTEMAS TINTOMÉTRICOS

LINE MADERA EXTERIOR

## DESCRIPTION AND NATURE

Decorative nanotechnology-based water protection, for all types of wood. Offers maximum performance, combining features of varnish (waterproof, silky texture) with protection (waterproof, micro-pores). When used outside, always apply to Crea coloured impregnating agent. Maximum colour protection. Easy to apply and maintain. Low presence of odours.

## USAGES

Outdoors/Indoors

Solid Wood and Veneer

Recommended previously created with primer

Suitable for woodwork, doors, windows, moldings, etc.

Apply a maximum of 275 +/- 25 g/m<sup>2</sup>

## PROPERTIES

Waterproof

Non Yellowing

Water steam transpirable

Odourless when dry

Endures brusque changes in the weather

Flexible

Microporous

U.V. resistant

Good applicability

## TECHNICAL CHARACTERISTICS

Referencia Color	CREA LASURE ULTRA MATE INCOLORO
Finish	Matt
Specific weight	0,98± 0,05 kg/l
Viscosity	18 +/- 2 PO
Solids in volume	30± 1
Solids in weight	33± 1
VOC	Cat. e/BA 150/130 (2007/2010):5,18 g/l
Aproximated performance by coat	10-15 m <sup>2</sup> /L

Dry to touch	(20°C HR: 60%): 1-3h
Dry to repaint	(20°C HR: 60%): 12-24h
Colours	Colourless. Cromiservice and Montomix systems (max 5%).

## SURFACE PREPAIRING

## New surfaces

New woods.

When working outside, protect wood from attacks by fungi and xylophagous insects with Klearxyl Di Wood-Borer Treatment. The base must be free from foreign materials and/or waste matter.

Apply to woods with a moisture content of less than 20%.

Apply to healthy, grease-free, dust-free and dry wood.

Sand down and remove any remnants of glue from the joints and defects from mechanical process.

If the wood shows signs of ageing it must first be sanded down and any dust removed using a plane or other mechanical

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device.

When CREA LASURE ULTRA MATE is applied in exposed conditions, following the directions for restoration and maintenance, the product has been observed to provide wood with optimal resistant protection for up to 10 years. This will always depend on the location / area, conditions and punishment to which the varnished wood is subjected.

### Restoring and maintenance

Varnished or painted wood:

- If you have varnished with open-pore wood stains such: remove foreign products, remove any loose or peeling varnish, lightly sand, remove dust from sanding and proceed as on new woods.
- If you have varnished with closed-pore varnishes, sand deeply and if necessary remove by stripping with chemical or mechanical means and proceed as on new woods.
- If you have varnished with cellulosic or polyurethane varnishes, remove by stripping with chemical or mechanical means and proceed as on new woods.
- If you have enamelled with synthetic enamels, remove by stripping by chemical or mechanical means, sand down to wood and proceed as on new woods.
- When working outside, protect wood from attacks by fungi and xylophagous insects with Klearxyl Di Wood-Borer Treatment.
- For items varnished with CREA ULTRA MATT WOODSTAIN, to maintain their protective efficiency, it is advisable to periodically check the status / appearance of the surfaces. If there is any damage due to impacts and / or scratches, etc., we recommend cleaning and sanding the damaged area and re-varnishing it with with CREA LASURE ULTRA MATE.

## WAY OF USE

### Application notes

Systèmes d'application.

- Pré-poncer pour garantir une bonne pénétration et nivellement sur le bois.
- Dans la première main, il est conseillé d'amorcer de préférence avec Crea Impregnante
- Ne pas appliquer le produit à des températures élevées ou sur des surfaces exposées à une forte insolation.
- Maintenir de bonnes conditions de ventilation pendant le temps de séchage.
- Ne pas appliquer avec une humidité relative supérieure à 80%.

### Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	0-20%
Air-less gun	10-30%
Air-mix gun	10-30%
Aerographic gun	10-30%
Low pressure turbo	10-30%
Roller	0-20%

## SYSTEM

### Procedures depending of surface type

	Primer	Intermedium	Finish
<b>Painted or varnished wood (closed pore) outdoor</b>			
<b>MAX</b>	Exterior: Decapar+ Anticarcomas Klearxyl Di	Crea Impregnante Color	Crea Lasure Ultra Mate Color
<b>STD</b>	Exterior: Decapar+ Anticarcomas Klearxyl Di	Crea Impregnante Color	Crea Lasure Ultra Mate Incoloro/Color
<b>New wood indoor/outdoor</b>			
<b>MAX</b>	Exterior: Anticarcomas Klearxyl Di	Crea impregnante Color	Crea Lasure Ultra Mate/Satinado Color
<b>STD</b>	Exterior: Anticarcomas Klearxyl Di	Crea impregnante Color	Crea Lasure Ultra Mate/Satinado Incoloro/Color
<b>Open pore varnished wood</b>			
<b>MAX</b>	Exterior: Anticarcomas Klearxyl Di	Crea Impregnante Color	Crea Lasure Ultra Mate Color
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### New wood/old outdoor

<b>MAX</b>	Decapar+ Anticarcomas Klearxyl Di	Crea Impregnante Color	Crea Lasure Ultra Mate Color
<b>STD</b>	Decapar+ Anticarcomas Klearxyl Di	Crea Impregnante Color	Crea Lasure Ultra Mate Incoloro/Color

### SECURITY

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

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### NOTE

Maximum recommended storage time : 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between 5° and 35°C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to establish an adequate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

### PACKINGS

0.5 L, 10 L

Canned bases 2.5 L



### FAMILY LINE

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### USAGES

### PROPERTIES

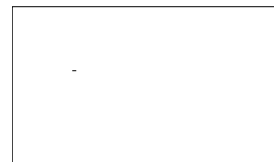
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## NOTE

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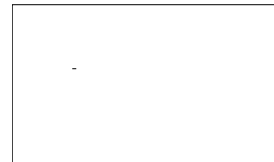
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