



FAMILY LINE

CREA / SISTEMAS TINTOMÉTRICOS

MULTISUPERFICIE

DESCRIPTION AND NATURE

Gloss finish multi-adhesive made with acrylic copolymers and polyurethane compounds. Good block resistance. Ready to use. Odourless.

USAGES

Outdoors/Indoors
Plaster
Stone
Metal after priming
Construction
Cement mortars
Solid Wood and Veneer

PROPERTIES

Penetration power
Levelling
Water resistant
Excellent gloss maintenance
Strong resistance to the atmospherical factors
Formulated with non toxic pigment and composites
Good hiding power capacity
Water steam transpirable
Odourless when dry
Good applicability
Security Certification for Toys according to Standard EN 71-3:2013

TECHNICAL CHARACTERISTICS

Referencia Color	CREA ESMALTE LACA BRILLO BLANCO
Finish	Gloss
Specific weight	1,19± 0,05 kg/l
Viscosity	20 +/- 3 PO
Solids in volume	37± 1
Solids in weight	49± 1
VOC	Cat. d/BA 150/130 (2007/2010):99,64 g/l
Aproximated performance by coat	12-14 m ² /L
Dry to touch	(20°C HR: 60%): 1h
Dry to repaint	(20°C HR: 60%): 5-6h
Colours	White and colors from the CREA menu (White 100, Royal Yellow 131, Bright Red 150, Luminous Blue 185, Charcoal Gray 192, Spring Green 122, Suede 163, Tobacco 164, Black 101, Carrujes Green 129).
Classification	AFNOR: NFT. 36005 Famille I Classe 7b2

SURFACE PREPAIRING

French norm DTU 59.1

New surfaces

Plaster, cement and derivatives:

Fecha de Alta

11-09-2014

Versión

11 - 19/06/2024

1. Wait until fully hardened.
2. Clean possible efflorescence from the base and neutralise alkaline surfaces. Use a suitable filler to eliminate defects in the base.
3. Apply a fixative or diluted Crea Esmalte Laca.

New woods:

1. Apply on wood with less than 20% moisture content. Healthy, dry wood, well cleaned of dust and grease.
2. If the wood shows signs of ageing, it should first be sanded and primed, and dust removed by brushing or any other mechanical means.
3. Before applying the paint, prime with Crea Selladora .

Iron and derivatives:

1. Apply to dry bases, well cleaned of dust and grease. If they show signs of oxidation, rust must be removed through brushing or any other mechanical means.
2. Next, before application, prime with Crea Imprimación Antioxidante .

Galvanised and light metals:

1. Remove all grease and check the adhesion.
2. If priming is necessary, we recommend Crea Imprimación Multiadherente .

Restoring and maintenance

Plaster, cement and painted derivatives:

1. Remove products from the base which are flaking or in poor condition, and raise a tooth on smooth surfaces by sanding or other mechanical means. Check the adhesion and treat as new.

Varnished or painted woods:

1. If they are varnished or painted with an open-pored glaze, remove foreign products, remove any loose or peeling products, sand lightly, remove dust from sanding and proceed as with new woods.
2. If they are varnished with closed-pore varnishes, sand deeply and if necessary remove by stripping with chemical or mechanical means and proceed as on new woods.
3. If they are varnished with cellulose or polyurethane varnishes, remove by stripping with chemical or mechanical means and proceed as on new woods.
4. If they are enamelled with synthetic enamels, remove by stripping with chemical or mechanical means, sand down to wood and proceed as on new woods.

Enamelled iron and derivatives:

1. Over paint in good condition, sand to open the pores, checking that adhesion is perfect.
2. On paintwork in bad condition, remove by mechanical or chemical means and proceed as on new base.

Galvanised and light metals:

1. Remove all grease and apply directly.

WAY OF USE

Application notes

- Stir product thoroughly.
- Only apply on clean surfaces, clean off any dirt by using clean water and detergents.
- Follow guidelines as shown in table below.
- Do not apply product at temperatures below 5° C or any surfaces which have been exposed to sunshine.
- Do not apply when moisture contents it over 80%.

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	0-5%
Roller	0-5%
Air-less gun	5-15%
Air-mix gun	5-15%
Aerographic gun	5-15%
Low pressure turbo	5-15%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Metal decoration			
MAX	Crea Imprimación Antioxidante	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
STD	Crea Esmalte Laca brillo		Crea Esmalte Laca Brillo
Old paintings in bad state			
MAX	Eliminar + Fijador	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
STD	Eliminar + Crea Esmalte Laca Brillo		Crea Esmalte Laca Brillo
Asphalt fabric			
MAX	Crea Esmalte Laca Brillo		Crea Esmalte Laca Brillo
STD	Crea Esmalte Laca Brillo		Crea Esmalte Laca Brillo
Wood			
MAX	Crea Selladora	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
STD	Crea Esmalte Laca Brillo		Crea Esmalte Laca Brillo
Iron, Steel			
MAX	Crea Imprimación Antioxidante	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
STD	Crea Imprimación Antioxidante	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
Project			
MAX	Fijador	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
STD	Crea Esmalte Laca Brillo Diluido		Crea Esmalte Laca Brillo
Galvanised and light metals			
MAX	Crea Imprimación Multiadherente	Crea Esmalte Laca Brillo	Crea Esmalte Laca Brillo
STD	Crea Esmalte Laca Brillo		Crea Esmalte Laca Brillo

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.

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 stablish 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
Canned bases 2.5 L