

Fecha de Alta

30-06-2006

Versión

8 - 19/08/2024



FAMILY
LINE

ESMALTES

SINTETICOS METAL-MADERA

DESCRIPTION AND NATURE

Pigmented satin glycerolphthalic synthetic enamel, recommended for alkyd systems on steel, wood or masonry surfaces

USAGES

Iron
Wood
Metal after priming
To apply to galvanised iron, consult the Technical Department.

PROPERTIES

Optimal applicability
Do not crack
Makes a film
Flexible
Do not blister
Penetration power
Odourless when dry
Useful for closed pore finishings
Strong resistance to the atmospherical factors

TECHNICAL CHARACTERISTICS

Referencia Color	MARISMA SATINADO BLANCO
Finish	Satin
Specific weight	1,17± 0,05 kg/l
Viscosity	80 +/- 5 KU
Solids in volume	37± 1
Solids in weight	56± 1
VOC	Cat. d/BD 400/300 (2007/2010):270,13 g/l
Aproximated performance by coat	12-14 m²/L

Dry to touch	(20°C HR: 60%): 1-2h
Dry to repaint	(20°C HR: 60%): 24h
Colours	White, Black
Classification	AFNOR: NFT. 36005 Famille I Classe 4a

SURFACE PREPAIRING**New surfaces**

- New woods:
- The surface must be free from foreign products and/or residues.
- Apply to woods with a moisture content lower than 20%.
- Apply to sound dry wood, well cleaned and free of dust and grease.
- Sand and remove possible remnants of glue in joints and machining flaws.
- If the wood shows signs of ageing, first sand it, prime it and remove any dust using a brush or any other mechanical means.
- If priming, the most suitable primer to use is Sellalux Primer.

-Iron and its derivatives:

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-To protect the surface before decoration, treat with suitable primers (family 6), following the specifications sheet.
 -To decorate the surface, it must be free of foreign products and/or residues, dry and well cleaned and free of dust and grease. If it shows signs of rusting, the rust must be removed using a brush or any other mechanical means. Oxifin is also suitable (see technical specifications sheet).

-Masonry surfaces (plaster, cement and derivatives):
 -Treat these surfaces in the usual way, removing saltpetre, excess moisture and efflorescence.
 -Remove foreign products and/or residues.
 Once dry, prime using Sellalux Primer or equivalent

Restoring and maintenance

-Varnished or painted wood:
 -If it was varnished with Montoxyl colour (code 1300): remove foreign products, remove poorly adhered areas or areas in poor condition, lightly sand, remove the resulting dust and proceed as on new woods.
 -If it was varnished, remove by stripping with Quitamont Universal (code 3510) or by using mechanical means, and proceed as on new woods. Repainting is possible after verifying adhesion with Marisma Mate.
 -If it was enamelled with synthetic enamel (Montosintético (code 2020, code 2024), Marisma (code 2010, code 2014), Luxatín (code 2028) or similar), open the pores by sanding, remove the resulting dust and proceed as on new woods.

-Iron and its enamelled derivatives:
 -Over paint in good condition, sand to open the pores, checking that adhesion is perfect.
 -Over paint in poor condition, remove the paint using mechanical or chemical means and proceed as on a new surface.

WAY OF USE

Application notes

-Stir the product until perfectly blended.
 -Apply following the standards indicated on the attached application chart.
 -On new woods, first prime with Anticarcoma Klearxyl Di if preventive protection from fungus and xylophagous insects.
 -Do not apply the product at extreme temperatures or on surfaces exposed to strong sunlight.
 -Maintain good ventilation conditions during drying time.
 -Do not apply when relative moisture is over 80%.

Solvent for dilution and cleaning

Solvent 1401

Way of use Aproximate dilution

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
New work			
MAX			
STD	Selladora		Marisma Satinado
Metal			
MAX			
STD	Impriepox M-10, Impripol, Minio de Plomo, Imprim. Antioxidante, Imprim. Industrial	Impriepox M-10, Impripol, Minio de Plomo, Imprim. Antioxidante, Imprim. Industrial	Marisma Satinado
Wood			
MAX			
STD	Montoxyl fondo	Selladora Sellalux	Marisma Satinado

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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 drain. 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 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

0.75 L, 4 L