

Fecha de Alta

26-06-2007

Versión

12 - 31/12/2025



FAMILY

ESMALTES

LINE

SINTETICOS METAL-MADERA

DESCRIPTION AND NATURE

Pigmented matt glycerophthalic synthetic enamel, recommended in alkyd systems on steel, wood and plasterwork.

USAGES

Outdoors/Indoors

Iron

In order to apply on galvanized iron to consult with the technical department

PROPERTIES

Makes a film
 Penetrating depth
 Strong resistance to the atmospherical factors
 With micronic pigments wich are UV protectives
 No cracking at all
 Odourless when dry
 Good applicability
 Does not form blisters

TECHNICAL CHARACTERISTICS

Referencia Color	MARISMA MATE BLANCO
Finish	Matt
Specific weight	1,25± 0,05 kg/l
Viscosity	75 +/- 5 KU
Solids in volume	41± 1
Solids in weight	61± 1
VOC	Cat. d/BD 400/300 (2007/2010): 292,80 g/l
Aproximated performance by coat	12-14 m ² /L

Dry to touch	(20°C HR: 60%): 4-5h
Dry to repaint	(20°C HR: 60%): 24h
Colours	White 103, Black 104

SURFACE PREPARING

New surfaces

New wood surfaces:

1. The base must be free from other products and/or residues.
2. Apply on wood with a moisture content of less than 20%.
3. Apply on healthy wood that is dry and free of grease and dust.
4. Sand and remove any remnants of glue from the joints and faults from machining.
5. If the wood shows signs of ageing, it must first be sanded down, primed and any dust removed by brushing or any other mechanical means.
6. In this instance, the most suitable primer is the Selladora Sellalux.

Iron and derivatives:

1. To protect the base, treat it with suitable primers (family 6) before decorating, following the specifications in the technical sheet.
2. The surface to be painted must be free from other products and/or residues, grease and dust free, and dry. Any signs of

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rust should be removed by brushing or any other mechanical means. Oxifin may also be used (see technical specifications).

Plasterwork (plaster, cement and derivatives):

1. Treat these materials in the usual way, removing saltpetre, excess moisture and efflorescence.
2. Remove other products and/or residues.
3. Once dry, prime using Sellalux Primer.

Restoring and maintenance

Varnished or painted wood:

1. If varnished using Montoxyl color: remove other products, remove any loose or peeling varnish, lightly sand, remove dust from sanding and proceed as on new wood.
2. If varnished, remove this by stripping with Quitamont Universal or by mechanical means and proceed as on new wood.
3. If they have been enamelled with synthetic enamel (Montosintético, Marisma, Luxatín or similar products), open the pore by sanding, remove the resulting dust and proceed as on new wood.

Enamelled iron and derivatives:

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

WAY OF USE

Application notes

- Stir the product until perfectly blended.
- Apply, following the guidelines set out in the attached application table.
- New wood should first be primed using Anticarcoma Klearxyl Di if you wish to protect it against fungi and xylophagous insects.
- Do not apply the product in extreme temperatures, or to surfaces exposed to strong sunlight.
- Keep the area well-ventilated while the product is drying.
- Do not apply with relative humidity levels 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	Montoxyl fondo	Selladora Sellalux o Selladora Acqua Blanca	Marisma mate
Metal			
MAX			
STD	Impriepox M-10, Impripol, Minio Blanco, Imprim. Antioxidante, Imprim. Industrial	Impriepox M-10, Impripol, Minio Blanco, Imprim. Antioxidante, Imprim. Industrial	Marisma mate
Wood			
MAX			
STD	Selladora Sellalux o Selladora Acqua Blanca	Selladora Sellalux o Selladora Acqua Blanca	Marisma mate

SECURITY

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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 stablish an adecuate 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

0.375 L, 0.75 L, 4 L



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TECHNICAL CHARACTERISTCS

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Finish Matt

Specific weight 1,25± 0,05 kg/l

Viscosity 75 +/- 5 KU

Solids in volume 41± 1

Solids in weight 61± 1

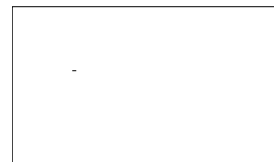
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Iron and derivatives:

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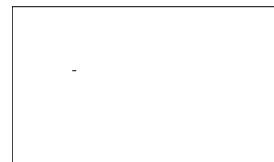
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