

Fecha de Alta

22-11-2022

Versión

1 - 09/12/2025


FAMILY ESMALTES / SISTEMAS TINTOMÉTRICOS

LINE POLIURETANOS MULTISOORTE

DESCRIPTION AND NATURE

Metallic semi-transparent aliphatic enamel. Resistant to impact, abrasion. Elastic. Does not yellow.

USAGES

Iron
Galvanized iron
PVC and plastic (conduct a previous adhesion test)
Fibre

PROPERTIES

Strongness
Elasticity
Resistance to friction and hits
Good adhesion
Non Yellowing
Strong resistance to the atmospherical factors
Easy application
Perfect leveling
Does not form blisters

TECHNICAL CHARACTERISTICS

Referencia Color	ACRIPOL METALIZADO
Mixture relation	4:1 en volumen
Aproximated performance by coat	8-14 m ² /L
Dry to touch	30-60min
Dry to repaint	12-24h
Colours	Base: Silver Grey 800, colours from the metallic colour chart

SURFACE PREPAIRING
New surfaces

Enamelled iron and derivatives:

1. On paintwork which is in good condition, sand down to open the pore, checking that the adhesion is perfect.
2. On paintwork in bad condition, remove paint by mechanical or chemical means and proceed as with new bases.

Varnished or painted wood:

1. If the wood has been varnished with Montoxyl colour (code1300): Remove foreign products, remove any loose or peeling varnish, lightly sand, remove dust from sanding and proceed as with new woods.
2. If they have been varnished, strip down using Quitamont or by mechanical means and proceed as with new wood.

Plaster work (plaster, cement or derivatives):

1. On paintwork which is in good condition, sand down to open the pore, checking that ther adhesion is perfect.
2. On paintwork which is in poor condition or vulnerable to attack by the product, remove by mechanical or chemical means and proceed as with new plaster/cement work.

Restoring and maintenance

Enamelled iron and derivatives:

1. On paintwork which is in good condition, sand down to open the pore, checking that the adhesion is perfect.

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2. On paintwork in bad condition, remove paint by mechanical or chemical means and proceed as with new bases.

Varnished or painted wood:

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Plaster work (plaster, cement or derivatives):

1. On paintwork which is in good condition, sand down to open the pore, checking that their adhesion is perfect.

2. On paintwork which is in poor condition or vulnerable to attack by the product, remove by mechanical or chemical means and proceed as with new plaster/cement work.

WAY OF USE

Application notes

-Stir the product until perfectly blended.

-Apply to clean, dry substrates, remove any waste matter using degreasers or detergents and clean water.

-The desired metallic finish can be achieved with one or two coats.

-Do not apply the product at high temperatures or on surfaces exposed to strong sunlight.

-Maintain good ventilation conditions while drying.

-Do not apply with relative moisture above 80%.

-Given the broad spectrum of bases, for direct applications on problematic surfaces, it is recommended that you first carry out adhesion tests. If false adhesion is detected, prime as indicated in the attached table.

-As a preventive measure, prime using the products indicated in the table attached.

-On tiles and ceramic surfaces, carry out adhesion tests.

Solvent for dilution and cleaning

Solvent 1410

Way of use	Aproximate dilution
Aerographic gun	10 -25 %
Air-less gun	0 - 10 %

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Wood			
MAX	Gama Montopol Fondo	Acripol metalizado	Acripol Metalizado
STD	Gama Montopol Fondo		Acripol Metalizado
Iron, steel,			
MAX	Impripol, Impriepox M-10	Impripol, Impriepox M-10	Acripol Metalizado
STD	Impripol, Impriepox M-10		Acripol Metalizado
Tiles, Ceramic Material			
MAX	Impripol	Acripol Metalizado	Acripol Metalizado
STD	Impripol		Acripol Metalizado
Project			
MAX	Barniz Acripol	Acripol Metalizado	Acripol Metalizado
STD	Barniz Acripol		Acripol Metalizado

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.

NOTE

Maximum recommended storage time : 12 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

0.6 L, 3.2 L