411890

Fecha de Alta 10-09-2015 Versión

RESTORA IMPRIMACION **MULTIADHERENTE**

4 - 24/03/2017



PREPARACIONES, FONDOS E IMPR. **FAMILY** LINE

AL AGUA (IMPRIMACIONES)

DESCRIPTION AND NATURE

Single-component water-based universal primer for achieving perfect adhesion to most substrates. Can be repainted with any type of paint.

USAGES

Outdoor/Indoor

Cement Plaster

Galvanized iron

Plastic

Iron

PROPERTIES

Applicability

Penetration power

Fast drying

No sanding necessary for repainting. Non expensive manteinance

Penetration power

re-paintable with synthetic, alcydic or polyurethanic products

imoprove adherence

Imprimacion Universal

aromatics free

TEALI	11001	OLIAB	AOTEDI	OTOO
	VI CAL	CHAR	ACTERI	SICS

Referencia Color	RESTORA IMPRIMACION MULTIADHERENTE
Finish	Semi-matt
Specific weight	1,17± 0,05 kg/l
Viscosity	135 +/- 30 PO
Solids in volume	35± 1
Solids in weight	48± 1
VOC	Cat. i/BA 140/140 (2007/2010):94,65 g/l
Aproximated performance by coat	10-15 m²/L
Dry to touch	30 - 60 min.
Dry to repaint	24 h.
Colours	White

SURFACE PREPAIRING

New surfaces

- -New metal bases:
- -On metal bases, follow the treatment guidelines given in general observations.
- -Cement mortar, plaster and their derivatives:
- -Treat in the same way as conventional plastic paint.
- -Galvanised and light metals:
- -Remove all grease thoroughly and check adhesion.
- -PVC:
- -Apply directly.
- -Wood:

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- -If you wish to use a fungicide treatment, apply Montoxyl colourless base.
- -Otherwise, apply as indicated in the guidelines for any synthetic enamel.

Restoring and maintenance

- -Remove any rust and foreign matter in the usual way.
- -Ensure perfect adhesion to old paint and check the adhesion of the paint to the substrate.
- -Given that there might be a lack of adhesion between earlier coats, often not detected by the person applying the primer, it is recommended that these old coats are removed by stripping, blasting or other means.

WAY OF USE

Application Notes

- -Stir the product until it is evenly mixed.
- -Apply to clean, dry substrates, removing any dirt using grease removers or detergents and clean water.
- -Apply following the instructions given on the attached application chart.
- -Do not apply the product at high temperatures or on surfaces exposed to strong sunlight.
- -Do not apply in relative humidity over 80%.
- -On galvanised and light metals, remove any grease thoroughly and check adhesion.

Solvent for dilution and cleaning

Cleaning with water

Way of use	Aproximate dilution
Painting brush	Al uso
Roller	Al uso
Air-less gun	0-10%
Air-mix gun	0-10%
Aerographic gun	0-10%
Low preasure turbo	0-10%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish					
Galva	Galvanised iron							
MAX								
STD	Restora Imprimacion Multiadherente	Restora Imprimacion Multiadherente	Plasticas o Esmaltes					
New v	New wood indoor/outdoor							
MAX	Barniz Incoloro poro abierto							
STD	Restora Imprimacion Multiadherente	Restora Imprimacion Multiadherente	Plasticas o Esmaltes					
Work	Work indoors / outdoors							
MAX								
STD	Emulsión fijadora o fijador	Restora Imprimacion Multiadherente	Plasticas o Esmaltes					
Suppo	Support with mould							
MAX	Fungicida							
STD		Restora Imprimacion Multiadherente	Plasticas o Esmaltes					

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 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

0.75 L