

502340

SELLADORA SELLALUX



01/01/1997

DESCRIPTION

Alkyd based resin primer. Specially formulated for sealing porous surfaces.



PREPARACIONES, FONDOS E IMPR.

SELLADORAS

RECOMMENDED APPLICATIONS

- Applicable as interior/exterior primer to be painted over with pigmented products.
- Applicable as wood primer to be painted over with pigmented synthetic products such as Montosintetic, Marisma, Luxatin or Ferrum.
- Applicable as wood primer to be painted over with water based pigmented products such as Montoacrílico, Ovaldine or Montoplástica.
- Applicable as primer on plaster, cement and by-products to be painted over with pigmented synthetic products such as: Marisma, Luxatin, Ferrum.
- Applicable as primer on plaster, cement and by-products to be painted over with water based products such as: Montoacrílico, Ovaldine or Montoplástica.
- Applicable as primer on iron/steel to be painted over with pigmented synthetic products such as: Montosintético, Marisma, Luxatin o Ferrum.

PROPERTIES

- Improves adhesion on porous surfaces.
- Regulates porous surface absorption, allowing perfect levelling and a uniform finish.
- Excellent brushability.
- Suitable opacity.
- Quick drying.
- Outstanding surface penetration.
- No need for sandpapering saving on time and material.
- Long-lasting.
- Easy to apply by brush, spray gun or roller.
- Perfectly micronised.
- White spirit typical odour.
- Odourless once dry.

PRODUCT DATA SPECIFICATION

- Nature: Modified alkaline based resin.
- Texture: Very smooth.
- Colour: White.
- Pigments: Titanium Dioxide and special extenders.
- Specific gravity (ASM D-1475-90): 1,59 ± 0,05 Kg./l.
- Viscosity Cup Ford num. 4 (ASM D-1475-90): 180+30 seconds.
- Approximate performance per coat : 8-10 m²/l.
- Drying (20° C HR: 60%):
- to touch: 1/2 at 1-1/2 hours, depending on surface absorption.

APPLICATION SYSTEMS

- Thinner: Disolvente 1401, Disolvente 1402 white spirit.
- Tools: -thinning:
- Brush: 5-15%
- Roller: 5-15%
- Aerographic spray gun: 20-30%
- Low pressure turbo: 20-30%
- Airless:20-30%
- Airmix:20-30%
- Repainting:
- Minimum: 24 hours.
- Maximum: 10 days (sandpaper after this time).
- Cleaning: Disolventes 1401, 1402 or white spirit immediately after use.

NEW SURFACES PREPARATION

- Cement mortar, plaster and by products.
- Wait till complete drying of product (30 days minimum).
- Surface should be totally dry.
- Remove off any efflorescences and neutralize alkaline surfaces.
- Remove off any foreign products or remains.

- Cover surface imperfections with suitable plaster or putty (See Family 6 to help you choose the most suitable product to prepare surfaces).
- Mildewed surfaces should be treated with Montolimp fungicide.
- New wood:
 - Only apply on wood with less than 12% moisture content.
 - Sandpaper and eliminate any remains in joints and mechanical faults.
 - Old wood should be previously sandpapered and primed. Remove any dust by brushing it off or using any other mechanical system.
- Cover surface imperfections with plaster or putty (See Family 6 to help you choose the most suitable product to prepare surfaces).
- We recommend applying Montoxyl Fondo (ref. 1301) due to its fungicidal action.
- Iron and steel:
 - Remove off any rust by abrasive blast cleaning before finishing coat application.
 - Paint, primer and pre-treatment are equally important.
 - If abrasive blast cleaning is not possible, remove off any rust by brushing, sandpapering or any other mechanical system. Any old rust can also be treated by applying our Oxifin (ref. 1900).

SURFACE RESTORATION

- Iron and its enamelled by-products:
- Any Foreign products, grease or rust should be removed following indications as per new surfaces.
- Painted wood and construction (plaster, cement, and by products):
- If they have been varnished with Montoxyl, remove off foreign products and areas in bad condition, sandpaper slightly, remove resulting dust and treat as per new wood.
 - If they have been varnished, apply a stripping product such as Quitamont Universal (ref. 3510) or use a mechanical system and proceed as per new wood.

APPLICATION

- Stir product thoroughly.
- Follow application guidelines shown on table below.
- Do not apply product at high temperatures or overheated surfaces exposed to sunshine.
- Keep room well ventilated while product is drying.
- Do not apply when moisture contents is over 80%.

PROCESSES	Primer	Undercoat	Finish
IRON / STEEL	Max:		MONTOSINTETIC,LUXATIN, MARISMA,FERRUM
	Std: SELLADORA SELLALUX	SELLADORA SELLALUX	MONTOPLASTICA,OVALDINE ,MONTONATURE
CONSTRUCTION (plaster, cement and by products)	Max:		MONTOSINTETIC,LUXATIN, MARISMA,FERRUM
	Std: FIJAMONT EMULSION FIJADORA	SELLADORA SELLALUX	MONTOPLASTICA,OVALDINE ,MONTONATURE
WOOD (new wood and by products)	Max:		MONTOSINTETIC,LUXATIN, MARISMA,FERRUM
	Std: SELLADORA SELLALUX	SELLADORA SELLALUX	MONTOPLASTICA,OVALDINE ,MONTONATURE
MILDWED SURFACES	Max:		MONTOSINTETIC,LUXATIN, MARISMA,FERRUM
	Std: MONTOLIMP	SELLADORA SELLALUX	MONTOPLASTICA,OVALDINE ,MONTONATURE

GENERAL INFORMATION

- Any foreing remains and grease should be removed off.
- Only apply on dry surfaces.
- Apply two coats, one horizontally and the other vertically to conceal surface imperfections or faults due to a wrong application and thus ensure a priming coat thick enough to cover.

- Minimum and maximum time given between coats must be observed.
- Depending on required performance, maximum and minimum coat thickness must be observed.
- Do not apply on wet surfaces which have been exposed to extreme cold temperatures at night or when rain or frost have been forecast, since the adherence level may be seriously reduced in the short and long term of the product.
- Product shelf life: 24 months from manufacturing date, provided is kept in original closed container, in a dry room at temperatures between 5° and 35° C maximum.
- The current EEC marketing merchandising laws and regulations must be observed and carried out at all times.
- Under the current EEC laws and regulations, norms indicated in container must be observed and carried out at all times.

SAFE AND SAFETY - ENVIROMENT

Do not eat, drink or smoke when using product.
 If eye contact occurs, wash with plenty of fresh water.
 Toxical product if ingested.
 Keep away from children's reach.
 Do not empty waste into drains or water courses.
 Store product only in dry areas.

ALSO IN SOLVENT BASED PRODUCTS:

Apply product in well-ventilated areas. In case if insufficient ventilation, wear suitable respiratory protective masks.
 Wear suitable mask or protective clothing when using spray gun or for the sandpapering and brushing of paint.
 Keep area to be painted well ventilated until complete drying of product.
 Do not ingest or inhale product. Avoid skin or eye contact. If eye contact occurs, seek medical attention immediately.
 Store product only in well ventilated, not-flammable areas.

NOTICE

The information contained herein, is only based on our current knowledge, laboratory tests and practical use under specific circumstances and objective decision. Due to the impossibility to give specific description for every different painting surface and being the nature conditions beyond our control, we are unable to guarantee the total repeatability in every concrete use.

The manufacturer and sales person do not assume any responsibility, unless a specific written agreement has been previously made, for the use of our products derived from the application of our products according to our recommendations, since these are beyond our control. Due to the constant technical development, our recommendation do not relieve our costumers of the necessity to test our products, on their own responsibility, for suitability for the purpose envisaged, and checked that the information given here in has not been updated. The recommendations given here in sepersede previous ones regarding the same product.

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