

502310

# PLASMONT STANDARD



01/01/1997

## DESCRIPTION

All purpose putty in powder form for interiors. Very easy to apply. Gives excellent adhesion and whiteness.



## PREPARACIONES, FONDOS E IMPR.

### PLASTES EN POLVO

## RECOMMENDED APPLICATIONS

- Interiors.
- Applicable on plaster, cement, concrete and wood.
- Large surfaces application.
- Small surfaces application.
- Repairing of cracks and fissures.
- Joints sealer.
- Filler.
- Surface levelling.

## PROPERTIES

- Very easy to apply.
- Allows easy sandpapering.
- Excellent adhesion on recommended surfaces, specially on plaster, cement, concrete, wood and paints properly anchored.
- Quick drying.

## PRODUCT DATA SPECIFICATION

- Nature: Mixture of inorganic pigments, binders in powder form and additives.
- Appearance: Matt.
- Texture: Very smooth powder.
- Colour: White.
- Pigments: Inorganic.
- Apparent density: 1.02 + 0.05 Kg/l.
- Approximate performance per coat.  
1.6 Kg/m<sup>2</sup>/mm powder thickness.
- Maximum recommended thickness per coat: 1.5 mm.
- Drying (20° C HR: 60%): 4 - 5 hours.

## APPLICATION SYSTEMS

- Thinner: Water.
- Tools: -thinning.
- Spatula: 450-550 ml water per /Kg.
- Trowel: 450-550 ml water per/kg.
- Professional trowel: 450-550 ml water per/Kg.
- Brush: Not applicable.
- Roller :Not applicable.
- Times (20° C, HR 60%) for:
- Work: 12 hours
- Sandpapering: 4 - 5 hours.
- Repainting :4 - 5 hours/unlimited.
- Shelf life:24 months.
- Pot life (mixed with water): 12 hours.
- Cleaning: Water immediately after use.

## NEW SURFACES PREPARATION

Plaster and cement mortar:

- Test PLASMONT STANDARD suitability on surface.
  - Wait till complete drying of product (30 days).
  - Remove off any efflorescences and neutralize alkaline surfaces.
  - Extremely polished surfaces should be sandpapered to open pores.
  - Remove off any foreign products or remains.
  - Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brushing and apply PLASMONT STANDARD as recommended under Application Systems and Application points.
  - For extremely damaged surfaces, use suitable fixer (see family 6) before puttying.
  - Recommended maximum thickness per coat should always be observed.
- Wood:

- Test PLASMONT STANDARD suitability on surface.
- Extremely polished surfaces should be sandpapered to open pores.
- Remove off any foreign products or remains.
- Open any fissures or cracks until obtaining good condition surface. Remove off any resulting dust by brushing and apply PLASMONT STANDARD as recommended under Application Systems and Application points.
- Recommended maximum thickness per coat should always be observed.
- Only apply on wood in good condition, with no trace of resin exudates, dry and free of dust and grease, with less than 20% moisture level.
- Old wood should be previously sandpapered and dust-free.

### SURFACE RESTORATION

Remove off any remains or peeling of product or any other foreign product. Open pore by sandpapering or any other mechanical systems.  
Check adherence level and treat as per new surfaces.

### APPLICATION

- For its thinning only use fresh, clean water.
- Use only recommended clean and dust-free tools as per Application Systems.
- Only repaint after indicated drying time, which depends on moisture and temperature conditions as well as coat thickness.

PROCESSES	Primer	Undercoat	Finish
<b>CONSTRUCTION / INTERIORS</b> (plaster, cement etc.)	<b>Max:</b> PLASMONT STANDARD		
	<b>Std:</b>	FIJADOR (EMULSION FIJADORA,FIJAMONT)	MONTOPLASTICA,MONTONATURE,OVALDINE,MONTOSINTETIC,LUXATIN
<b>WOOD / INTERIOR</b>	<b>Max:</b> PLASMONT STANDARD		
	<b>Std:</b>	FONDOS E IMPRIMACIONES PARA MADERA (FAMILIA 4)	MONTOPLASTICA,MONTONATURE,OVALDINE,MONTOSINTETIC,LUXATIN

### GENERAL INFORMATION

- Do not apply on wet surfaces which have been exposed to extreme cold temperatures at night or over-heated and exposed to sunlight, nor when rain or frost have been forecast, since its adherence properties may be seriously reduced in the short and long term.
- Do not wet surface before applying product.
- Apply only at over 5° C temperatures.
- Only apply on dry surfaces.
- Product shelf life: 24 months from manufacturing date, provided is kept in original closed container, in a dry room, at temperatures between 5° C 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 - ENVIRONMENT

Do not eat, drink or smoke when using product.  
If eye contact occurs, wash with plenty of fresh water.  
Toxic 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 of 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.

### 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.

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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.

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 harein has not been updated. The recommendations given herein sepersede previous ones regarding the same product.

**MADE IN THE UE**