

Fecha de Alta

21-06-2006

Versión

5 - 12/03/2013



FAMILY PRODUCTOS PARA USO ESPECIFICO

LINE COLORANTES LIQUIDOS

DESCRIPTION AND NATURE

Concentrated stains, compatible with the majority of water-based and solvent-based paints for obtaining pastel and intermediate tones. For interior and exterior use depending on the colour.

USAGES

Plasmont or Plasmont Exteriors type plaster tint

Lime-based product colorant

Cement-based product colorant

Pastel or intermediate shades in water-based paints by standard dispersions of the following kinds: Acrylics, Acrylic-Styrene, Vinyls, Homopolymers

Compatible with most water-based paints

PROPERTIES

Solids high contents

Easily additable

Its tinting and resistance depends on Pigmentary concentration in paint volume, for which different products will be obtained from different densities on final resistance colours

TECHNICAL CHARACTERISTICS

| | |
|---------------------------------|--|
| Specific weight | 1,00 - 1,35 kg/l |
| Viscosity | 3 /17 po |
| Solids in volume | 11,27 / 18,90 |
| Solids in weight | 13,52 / 35,79 |
| Aproximated performance by coat | Depending of product usage |
| Dry to repaint | Same time or slightly faster that the paint to which it is added. |
| Colours | Exterior colours: Ochre 162, Black 101, Rust Red 152, Beige 164 Interior colours: Yellow 131, Mid-Yellow 132, Bright Red 150, Blue 186, Green 124 |

SURFACE PREPAIRING

New surfaces

Proceed as per product to which is to be dyed.

Restoring and maintenance

Proceed as per product to which is to be dyed.

WAY OF USE

Application Notes

-Homogenise the product by shaking it lightly.

-Slowly add it to the paint.

-Add the paint in question and mechanically shake or stir, as indicated in the technical specifications for the paint.

-For large quantities of the product, add the colouring first to a small amount of paint and later pour in the rest.

-Despite its low tendency to flocculate, you should conduct a test, especially if you are using black water-based Montotinte. If you notice any type of flocculation, consult our Customer Services (SAC) department, who will provide you with the appropriate solutions for each case.

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Solvent for dilution and cleaning

Water

Way of use**Aproximate dilution****SYSTEM****Procedures depending of surface type****Primer****Intermedium****Finish****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.

NOTE

Maximum recommended storage time : 18 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

0.05 L, 0.2 L, 1 L