501640

Fecha de Alta 13-04-2007 Versión

CATALIZADOR MONTOPOL MS MO



7 - 25/06/2021



FAMILY TRATAMIENTOS DE LA MADERA
LINE CATALIZADOR POLIURETANO

DESCRIPTION AND NATURE

Aromatic hardener in Montopol poliurethane range, colourless topcoats and pigmented sealers. To keep the color of the finishes unchanged, use the Montopol NA hardener.

USAGES

Inside

Wood

Reactive mixture for the Montopol range products

PROPERTIES

- Strongness
- Elasticity
- Resistence to the chemical attacks
- Pot life

TECHNICAL CHARACTERISTCS	
Referencia Color	CATALIZADOR MONTOPOL MS
Mixture relation	Ver parte A
Finish	Transparent
Specific weight	0,94± 0,05 kg/l
Viscosity	12 +/- 2 SG
Solids in volume	27± 1
Solids in weight	32± 1
Aproximated performance by coat	Depending of product usage
Colours	Colourless

SURFACE PREPAIRING

New surfaces

New wood:

- Follow the instructions for the Montopol Range product to be catalysed.

Restoring and maintenance

- Varnished or painted wood:
- Follow the instructions for the Montopol Range product to be catalysed.

WAY OF USE

Application notes

- Stir the product until perfectly blended.
- Mix without modifying under any circumstances the proportions of part A (Montopol Range Product), with part B (Montopol MS hardener)
- Mix with the indicated product by manually stirring with a wooden, metal or glass spatula, in a well-ventilated space, leaving it to rest for a few minutes

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MONTO

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Solvent for dilution and cleaning

Polyurethane Solvent 1410 Polyurethane Solvent 1410

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: 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 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

2.2 Kg, 11 Kg, 2.5 L, 12.5 L