

Fecha de Alta

10-10-2007

Versión

4 - 30/05/2024



FAMILY DISOLVENTES
LINE DISOLVENTES

DESCRIPTION AND NATURE

High compatibility solvent for improving extensibility and avoiding the wood grain showing through.

USAGES

Prevent veiling

Enhance tensibility

Regulate the viscosity of pigmented and transparent nitrocellulose lacquers. Transparent and pigmented polyurethane

PROPERTIES

Surface leveling

Characteristic smell

Suitable evaporation velocity, obtaining a perfect balance between external and internal drying

High dilution capability

Slows down final drying

Eliminates problems with fogging produced by retention or water absorption

Compatible with all nitrocelulosic solvents

Compatible with poliuretanic solvents

TECHNICAL CHARACTERISTICS

Referencia Color	DISOLVENTE ANTIVELO 1415
Mixture relation	Dosificación recomendada: 0-10%
Finish	Transparent
Specific weight	0,92± 0,05 kg/l
Solids in volume	0± 1
Solids in weight	0± 1
Aproximated performance by coat	Depending of product usage

SURFACE PREPAIRING**New surfaces**

Not applicable

Restoring and maintenance

Not applicable

WAY OF USE**Application notes**

When there are wood grain problems, add this to the paint or varnish, replacing part of the nitrocellulose or polyurethane solvent with the Disolvente Antiveło. Mix well and apply like a conventional product. Do not exceed the maximum recommended doses.

Solvent for dilution and cleaning

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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 : 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 establish 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

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