

Mipa Leinölfirnis

Product Information

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Product description	
Operational Sector :	Natural wood stain based on linseed oil. Succesfully applied on interior and exterior surfaces as wood paint or stone floor impregnation agent.
Features :	 free of resin, biological paint easy application fast drying reduced odour.
Content :	double boiled linseed oil, additives.
Specification :	Spec. weight: 0,93 - 0,95 g/cm ³ DIN 51 757 Viscosity: 0,7 - 1 dPas
Storage :	At least 3 years, if stored in tightly closed original containers, cool, protected against light.
VOC-regulation:	EC limiting value for the product (cat. A/f): 700 g/l (2007/2010) This product contains max. 0 g/l VOC [0 lbs/gal]
Application	
Processing conditions :	apply from + 5 $^{\circ}$ C temperature of the object or the environment and up to 80 % relative air humidity.
Application process :	brushing a test coat on the object is recommended. A sticky film will be obtained when applied in too thick coats. Excess paint on the surface after treatment should be removed with a clean cloth.
Thinner :	Mipa Terpentinersatz (turpentine substitute)
Drying times : (15 - 20 °C)	up to 24 hours. Prolonged drying time after treatment due to high humidity conditions, lower temperature or different thinner (turpentine)
Consumption:	concentrations. approx. 15 m²/l
Consumption:	

Cloth, paper towels or oil binder contaminated with Mipa Leinölfirnis should be placed in a container labelled for disposal according to local regulations. Danger of auto-ignition. Keep wet in order to avoid exothermic reactions.

This data sheet is for information purpose only! To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacture of our products. However the data is not binding and without warranty. Please follow recommendations stated on the relevant safety data sheet and precautions stated on the product label. We reserve our right to make additions, deletions, or modifications to the information at any time without prior notification.



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Safety instructions

Keep general security and hygienic rules. Personnel should keep the protective clothing in a separated area. Keep out of the reach of children.

Cleaning of tools

Tools should be cleaned immediately after use or after long delays with Mipa Terpentinersatz (turpentine substitute) or Mipa Nitroverdünnung (cellulosic diluent)

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