

Methyl Hydrate

Technical Data Sheet

DESCRIPTION

A methyl hydrate based solvent for shellac.

CHARACTERISTICS	TECHNICAL INFORMATION	
Colourless and odourless.	Density	0.79 kg/L
	Flash Point	11ºC
	Format	946ml & 3.78L.
	Colour	Colourless
USE	LIMITATIONS	
Thinner Used as a solvent to reduce the viscosity of shellac. Cleaner: Used as a cleaning solution to remove shellac residues and tools.	Do not use with a latex paint, an alkyd paint or any specialised paint requiring a different thinner.	

THINNER

Dilute the shellac and make it homogeneous before use. Shellac normally does not require any dilution.

CLEANING

To clean brushes and rollers, it is preferable to use a spin dryer. For other tools use a cloth or a brush, and wear gloves.

WARRANTY	CAUTION
This product will give full satisfaction if applied according to the manufacturer's instructions. Manufacturer's liability is limited to the replacement of the product and does not include manpower if found defective upon inspection.	-Neep away from children -Maintain a good ventilation while applying

Dispose of the container in an environmentally-friendly manner.