

FINITURA DC SV-LED 932

Two-component acrylic solvent LED varnish, with dual cure technology, for wooden floors.

Description

FINITURA DC SV-LED 932 is a two-component, double cross-linking acrylic solventborne varnish (LED + Induritore DC 0018). Suitable for industrial spray applications, it allows to obtain a natural finish effect.

Characteristics

Mixture ratio	10:0,5
Application temperature	+10°C ÷ +25°C
Application	Spray
Thinning (if necessary)	DILUENTE per VERNICI UV
Coverage	60-100 g/m ²
Pot-Life	3-4 h
Sanding	immediate after curing with UV lamps
Gloss level	5 - 10 Gloss
Chemical and physical characteristics	good
Storage stability	1 year ⁽¹⁾
Packaging	22,5 L (20 + 2,5)
Machine cleaning	DILUENTE DNE

1 in original sealed containers at temperatures between +10°C and +25°C

How to use

FINITURA DC SV-LED 932, mixed with INDURITORE DC 0018 and diluted in the measure of 30% with DILUENTE PER VERNICI UV, is used in the following cycle:

- * FINITURA DC SV-LED 932
- * IR Oven
- * LED lamps
- * Sand with abrasive sandpaper grit 220/320
- * FINITURA DC SV-LED 932
- * IR Oven
- * LED lamps

The ordinary and/or extraordinary maintenance of floors treated with FINITURA DC SV-LED 932 must be done with the products of the VELUREX line (see relative data sheets).

Label elements

· Highly flammable liquid and vapour. · May be fatal if swallowed and enters airways. · May cause damage to organs through prolonged or repeated exposure. · Causes serious eye damage. · Causes skin irritation. · May cause an allergic skin reaction. · May cause drowsiness or dizziness.

· Contains DIPHENYL(2,4,6-TRIMETHYLBENZOYL)PHOSPHINE OXIDE. May produce an allergic reaction.

· Keep away from heat / sparks / open flames / hot surfaces. No smoking. · DO NOT induce vomiting. · IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. · Wear protective gloves / protective clothing / eye protection / face protection. · Immediately call a POISON CENTER or doctor / physician.

Contents:XYLENE (MIXTURE OF ISOMERS); OXYBIS(METHYL-2,1-ETHANEDIYL) DIACRYLATE; N-BUTYL ACETATE; ETHYL ACETATE ;

