

FONDO DC SV 0011

Two-component acrylic solventborne primer, with dual cure technology, for wooden floors.

Description

FONDO DC SV 0011 is a two-component acrylic solventborne primer, with double cross-linking (UV + DC 0018 hardener), suitable for industrial applications, spray or curtain coater.

Characteristics

Preparation	10:0,5
Application temperature	+10°C ÷ +25°C
Application	Spray / Curtain Coater
Thinning (if necessary)	DILUENTE per VERNICI UV
Coverage	60 - 100 g/m ²
Pot-Life	3-4 h
Sanding	Immediate after UV lamps
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

FONDO DC SV 0011, hardened with INDURITORE DC 0018 and diluted in the measure of 30% with DILUENTE PER VERNICI UV, is recommended as a first coat in the following cycle:

- * FONDO DC SV 0011
- * IR Oven
- * UV Lamps
- * Sand with 220/320 grit sandpaper
- * FINITURA DC SV 0024 (see relative data sheet)
- * IR Oven
- * UV Lamps

Note: after curing, two coats of FINITURA DC SV 0024 can be applied.

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 respiratory irritation. · May cause an allergic skin reaction. · May cause drowsiness or dizziness.

· Keep away from heat / sparks / open flames / hot surfaces. No smoking. · DO NOT induce vomiting. · Wear protective gloves / protective clothing / eye protection / face protection. · Immediately call a POISON CENTER or doctor / physician.

Contents:XYLENE OXYBIS DIACRYLATE (METHYL-2,1- ETHANEDIYL) N-BUTYL ACETATE ETHYL ACETATE DIPHENYL OXIDE (2,4,6 - TRIMETHYLBENZOYL) PHOSPHINE;



These information are given from the best of our knowledge and technical experience. They are of general character and not binding in any way our company. Every single case should be put to a practical test by the user who assumes the full responsibility of the final result of his work.