

FONDO ISOLANTE AL

MONO-COMPONENT SOLVENT BASED SEALER

Synthetic solvent-based impregnating sealer with quick drying time. Easy to apply, it guarantees a good coverage and excellent isolating properties. The product can be overcoated both with solvent based polyurethane varnishes and water-based varnishes from Tover.



Technical data

Physical characteristics (20°C – 60% R.H.)			
Aspect	Dense liquid	Specific gravity	0,85 g/cm ³
Ratio & times (20°C – 60% R.H.)			
Dust dry	5 - 10 min	Overcoating	1 - 2 hours
Sanding	1 - 2 hours	Dilution	Ready to use
Technical characteristics			
Yield	10 - 12 m ² /lt.	VOC content pure product	700 g/l
Application temperature	> 10°C	Category for VOC maximum content	Cat.A/f (BS): 700 g/l (Jan.2010)
Storage & Labeling			
Storage in original closed packing at temperature > 10°C	12 months	Symbols of risk	F
Tools cleaning	Solvente di Lavaggio S/23		
Packaging available	Drums of 5 lt	Drums of 10 lt	

Application

- Sand the wood to remove any residues of oils, grease, waxes or old varnishes.
- Fill the gaps and scratches of the surface with the water-based filler RS/30 or with a solvent based filler like Lega Stucco RSA or Lega Stucco RS/20; end the sanding process with a grit 150-180.
- Use a vacuum cleaner to clean the floor before the application of Fondo Isolante AL sealer. Always check that all conditions are proper for varnishing.
- Shake well the drum and apply Fondo Isolante AL with a roller, a spray or industrially.
- Once dry (1-2 hours), sand only if necessary with a grit 120-150. Clean well the surface.
- Apply the lacquer that has been chosen.

References to norms

UNI EN 14342:2008 Wood flooring - Characteristics, evaluation of conformity and marking.

Safety rules

FOR PROFESSIONAL USE ONLY. Strictly respect the information reported on the labels and consult safety data sheets before use.

Disposing of waste

Dispose not used product and empty containers in accordance of local in force regulations.

WARNING: The information reported in present technical data sheet are for guidance only and they do not hold our responsibility. Adapt the use of our products to the environmental conditions and materials to be treated.

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Current Technical Data Sheet replaces the previous one.



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