

POLIFILM TP 10

1K solvent-based joint and hole filler. Ready to mix with sanding dust from the floor



Description

POLIFILM TP 10 is a 1K solvent-based joint and hole filler. Ready to mix with sanding dust from the floor. Suitable for filling wooden floors or gaps between floor boards giving wooden floors smooth finish.

Characteristics

Mixture ratio	single-component
Application temperature	+10°C ÷ +25°C
Application	smooth trowel
Thinning (if necessary)	DNS 18 thinner
Coverage	n.a.
Dust dry	n.a.
Fingerprint dry	n.a.
Pot-Life	n.a.
Sanding	20-30' (1)
Overcoating without sanding	n.a.
Wood oxidation	n.a.
Pore filling	n.a.
Storage stability	1 year (2)
Packaging	5 L - 12,5 L
Tool cleaning	DILUENTE DNE

- 1 at 20°C and 65% R.H.
 2 in original sealed containers at temperatures between +10°C and +25°C

How to use

After having sanded the wood floor with 30 or 60 grit abrasive paper, apply using a smooth trowel POLIFILM TP 10 mixed with the wood dust coming from previous sanding with 100 grit abrasive paper. After finishing the smoothing, sand with 80 grit abrasive paper and proceed with the next sanding steps. If the floor has too many cracks, you must smooth it also after the 100 grit abrasive paper (always mixing TP 10 with wood dust coming from previous sanding with 100 grit abrasive paper).

Label elements

· Highly flammable liquid and vapour. · Suspected of damaging the unborn child. · May be fatal if swallowed and enters airways. · May cause damage to organs through prolonged or repeated exposure. · Causes serious eye irritation. · Causes skin irritation. · May cause drowsiness or dizziness.

· Obtain special instructions before use. · Keep away from heat / sparks / open flames / hot surfaces. No smoking. · Keep container tightly closed. · Wear protective gloves / protective clothing / eye protection / face protection. · IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

Contents:TOLUENE; ETHYL ACETATE; PROPAN-2-OL ;



Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



http://www.chimiver.com/tds/EN_POLIFILM_TP_10.pdf