

FONDO K2 07

Two-component sealer for wood floors

- ✓ High coverage
- ✓ Easy to sand
- ✓ Excellent tonalization (gives a warm effect to wood)

Cod. FO3260/61

Quick-drying, two-component, polyurethane sealer with high solid content for wood floors. Very high build and easily sanded. FONDO K2 07 is suitable for all wood species.



DIRECTIONS

Sand and fill the floor, removing all wax, oil or existing finish. After final sanding or screening, vacuum and tack thoroughly. Mix the two components in the prescribed ratio and wait 10 minutes before applying, to allow pre-reaction. Apply the sealer by pad, brush, roller or airless-spray. When dry, abrade and eliminate dust carefully. Recoat with one of our solvent-based finishes of the V3a series, or else with our two-component waterborne finishes.

NOTICE

- Apply at a room temperature between +15° and +35° C with a relative humidity degree not over 70%. Allow product to reach room temperature before application.
- To optimize the coverage rate, we recommend using 4-mm-hair rollers.
- Always abrade the sealer before applying a waterborne finish.

TECHNICAL DATA

(with room temperature of +23°C and 65% relative air humidity)

Mixture ratio by volume	1 : 1
Viscosity of component 1	30" F4 ± 5" F4
Viscosity of component 2	13" F4 ± 3" F4
Viscosity of the mixture	25" F4 ± 5" F4
Specific weight of component 1	1.01 ± 0.01
Specific weight of component 2	1.03 ± 0.01
Pot life	90 min.
Dry to touch (dust-free)	30 min.
Recoating after / within	4 / 12 hr.
Dry for abrading after	5 – 6 hr.

Completely dry after	7 – 10 days
Coverage (per coat)	10 – 14 m ² /l
Thinning (only for industrial applications)	DILUENTE V3a
Max. allowed thinning rate (Dir. 2004/42/EC)	0 %
Tools cleaning	DILUENTE LAVAGGIO
VOC content %	49%
VOC content g/l	495 g/l
Max. allowed VOC content (Subcat. j SB Finish for wood floors)	500 g/l

Dispose of excess product and empty containers properly.
If the original unopened container is stored in a cool and dry place, the product will keep for at least 12 months.

N.B.: The information contained in this technical data sheet is correct to the best of our knowledge and experience. Since the conditions of use are beyond our control, no warranty is given or implied.