

FONDO 300

**NEW
FORMULA**

Single-component water-based acrylic primer

- ✓ It does not require sandpapering
- ✓ Ideal for high coverage three-coat treatments
- ✓ Maintains the original colour of wood

Code FO4000

Single-component, water-based, acrylic primer for wooden parquet flooring, products and cladding. Easy to apply and suitable for the most commonly used woods (including exotic woods) and particularly recommended to maintain unchanged the original wood colour. It can be applied by roller, brush and spatula over all our water-based finishes, both single- and two-component ones, with the exception of Boreal.

FONDO 300 new formula is free from N-Methyl-2-pyrrolidone and N-Ethylpyrrolidone.



PREPARING THE BASE

Sand the surface, removing any traces of pre-existing oil, wax, or varnish, and use this to fill and level with one of our binders for filler. After completing the final sanding (a grain size of #120 is recommended), remove the dust produced using a vacuum cleaner and an anti-static cloth.

APPLICATION

Shake the FONDO 3- can to dissolve any sediment that has formed on the bottom. Wait 10-15 minutes before application to allow any foam formed during shaking to dissolve.

Apply the product generously using a hand roller (we recommend using either the MONACO or POSEIDONE roller), brush or spatula. We recommend one of the following treatments for FONDO 300:

- 1 coat of FONDO 300 by roller and 2 coats of water-based finish. Do not sandpaper between the primer coat and the first of the 2 coats of varnish, but respect the overcoat times and sandpaper only between the 2 coats of varnish (using #180-220 grit abrasive paper)
 - 1 coat of FONDO 300 by roller and 2 coats of water-based finish. Always sandpaper after each coat (FONDO 300 sandpapering to be performed only with SCOTCH BRITE AVF).
 - 1 coat of FONDO 300, sandpapering with SCOTCH BRITE AVF and 1 coat of water-based two-component finish.
- Any different cycle or applying method should be previously verified.

WARNINGS

We recommend applying at room temperature between +15°C and +35°C with relative humidity between 35% and 75%. Adhere strictly to the recommended amounts.

When refinishing old floors, and in all cases in which the wood is very dry, add up to a maximum of 10% water to the first coat.

TECHNICAL DATA

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

Appearance	White liquid
Viscosity	35°F4 ± 10°F4
pH	8.0 ± 0.5
Specific weight	1.04 ± 0.02
Dry to touch	20 minutes
Recoating after/by	2/24 h
Sanding after	4-6 h
Complete drying	5-7 days
Average coverage per coat	10-12 m ² /l
Dilute with	water
Max. dilution	10%
Tool cleaning	IDROCLEANER

Protect from freezing!

Dispose of excess product and empty containers properly.

If the original unopened containers are stored in a cool and dry place, the product will keep for 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.