



VARNISHING AND AUXILIARY PRODUCTS



UNI PRIMER

MONOCOMPONENT PRIMER

Quick-drying, non-yellowing monocomponent primer for parquet. UNI PRIMER is recommended for all rapid varnishing cycles in which changes to the colour of the floor are to be limited.

TECHNICAL CHARACTERISTICS:

- Monocomponent
- Quick-drying
- Non-yellowing
- Ideal for rapid varnishing cycles
- Water repellent
- Alcohol based

WHERE IT CAN BE APPLIED:

- Wooden flooring
- Surfaces treated with white or grey WB OIL

Appearance:	Colourless liquid
Viscosity (@20°C; Ford #4):	20
Yield (g/m ²):	80 – 100 (the yield of the product may vary depending on the porosity or warpage of the surface to be treated)
Dry dust free (minutes):	20 - 30
Final hardening, sanding (minutes):	60 - 90
Usage temperature (°C):	+ 15 - +25
Application/Equipment:	Roller, brush
Equipment cleaning:	GR7, before the product sets
Product removal:	GR7, before the product sets
Storage (months): at a temperature of between +5°C and +25°C	12
Disposal information:	Dispose of in compliance with the local and national regulations in force
Packs:	5 l drums
Notes:	(1) Dir. 2004/42/CE cat h sb, max. limit VOC 750 g/l The values refer to 20°C and 65% R.H.
Usage limitations:	Do not apply in humid environments Protect from frost Avoid draughts Acclimatise before application

UNI PRIMER + ICE VARNISH CYCLE PREPARING THE SURFACE

The wooden floor must be perfectly smoothed, filled and sanded, with no loose parts such as oil, wax or silicone. The surface to be treated must be dry, with 8 – 12% humidity. Air temperature 15 - 25°C, relative humidity max. 75%. Before application, it is advisable to sand the surface with 180 grain sandpaper, then vacuum and clean with an antistatic cloth.

APPLICATION

Acclimatise and shake well before use. Apply evenly using a roller or brush.

After about 1-2 hours in normal conditions, the surface can be sanded using 220 fine grain sandpaper, and a first coat of ICE varnish can be applied.

After 8-12 hours, once the surface has been sanded and cleaned, the second coat of ICE varnish can be applied.

Always use protective gloves. Always consult the technical and safety specifications of the product.

CYCLE OF WHITE OR GREY COLOURED OIL + UNI PRIMER + ICE

Apply white or grey WB OIL as indicated in the technical specifications. When the oil has dried completely, apply a coat of UNI PRIMER without sanding. After about 1 - 2 hours, rub slightly with an abrasive felt cloth to remove any dotting, vacuum and clean the surface with an antistatic cloth and apply a coat of ICE varnish.