



## UNI PRIMER

### MONOCOMPONENT PRIMER

Quick-drying, anti-yellowing monocomponent primer for parquet. We recommend using UNI PRIMER for all quick coating systems where you want to limit colour change to the floor and limit the effect of tannins.

#### TECHNICAL CHARACTERISTICS:

- Monocomponent
- Rapid drying
- Non-yellowing
- Ideal for quick coating cycles
- Solvent base

#### WHERE IT CAN BE APPLIED:

- Wood flooring

#### SPECIFIC CHARACTERISTICS (normal conditions):

Appearance:	Colourless liquid
Viscosity, Ford 4 at 20 °C (seconds):	25 - 29
Yield: (g/m <sup>2</sup> ):	80 - 100 (the yield of the product may vary depending on the porosity or flatness of the surface being treated)
Dry dust free (minutes):	20 - 30
Final setting before sandpapering (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): temperature between +5 °C and +25 °C	12
Disposal information:	Dispose of in compliance with the local and national regulations in force
Packaging:	5-litre containers
Usage limitations:	Do not apply in damp environments Frost sensitive Avoid draughts Leave the product to reach room temperature before applying Always use suitable personal protective equipment Always consult the technical and safety information sheets

## SYSTEM WITH UNI PRIMER + ICE VARNISH

### SURFACE PREPARATION:

The wood floor must be perfectly smooth, filled and sanded, free from loose parts that may interfere with adhesion (e.g. oil, wax, silicone). The surface being treated must be dry with a moisture content of 8 - 12%. Ambient temperature between 15 °C to 25 °C, relative humidity no greater than 75%. Before applying, it is advisable to sandpaper the surface using paper with grit size 180, then vacuum and clean with an anti-static cloth.

### APPLICATION:

Leave the product to reach room temperature and stir carefully before use. Apply evenly using a roller or brush. After approximately 1-2 hours in normal conditions, sand using fine 220 grit paper and apply a second coat of UNI PRIMER. After 8-12 hours, sand and clean the surface and, finally, apply a coat of ICE varnish. Always wear protective gloves. Always consult the technical and safety data sheet for the product.

### HAZARD PICTOGRAMS:

