

## FILLER PLUS



### WATER-BASED BINDING RESIN FOR FILLING WOODEN FLOORS

Water-based bonding resin for skimming and grouting wooden floors with cracks. FILLER PLUS is mixed with wood dust produced with extremely fine sanding.

#### TECHNICAL CHARACTERISTICS:

- Odourless monocomponent
- Quick drying
- Water-based
- Good filling power

#### WHERE IT CAN BE APPLIED:

- 10 mm non-interlocking solid wood flooring
- Mosaic parquet flooring
- (Industrial) solid wood strip flooring
- Tongue-and-groove interlocking solid wood flooring
- Other wood flooring with gaps

#### DO NOT USE:

- On non-absorbent floors
- On materials other than wood or on already varnished pre-finished floors

#### SPECIFIC CHARACTERISTICS (normal conditions):

Appearance:	Thick liquid
Brookfield viscosity at 20°C (mPa*s):	3000 - 5000
Dry (%):	16 - 20
Yield:	15 - 25 m <sup>2</sup> /l (depending on the format of the flooring and cracks)
Dry dust free (minutes):	30 - 40
Sandpapering (hours):	1 - 2
Usage temperature (°C):	+15 to +25
Application/Equipment:	Smooth stainless steel plastering trowel
Equipment cleaning:	Water, 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:	Complete 10-litre packs (containers of 5 litres each)
Usage limitations:	Do not apply in damp environments. Frost sensitive. Given the large variety of wood types on the market, it is always advisable to carry out a test to check for any variations in colour of the wood being treated. Allow the product to reach 20 °C before application.

#### SURFACE PREPARATION:

Ensure all flooring elements are firmly secured to the surface. Sand the flooring to be treated carefully to obtain a surface free from oil, grease and wax.

#### APPLICATION

Allow the product to reach room temperature before use. The product should be mixed at a ratio of approximately 1:1, to obtain an even paste with fine dust obtained by sanding the base being treated. Spread the product with a smooth stainless steel plastering trowel, applying the paste to the cracks, or preferably applying a complete skim coat to the flooring. Repeat this step several times if necessary. Once dry (approximately 1 - 2 hours under normal conditions), sand with fine abrasive paper, removing dry product residue completely. Always check that wood moisture is between 8% to 12 %, and that the ambient temperature is between 15 °C to 25 °C and relative humidity not above 75%. Always use suitable personal protective equipment. Always consult the technical and safety data sheet for the product.

#### NOTES

Failing to remove excess bonding product may lead to variations in shade of the flooring after painting. Given the large variety of wood types on the market, it is always advisable to carry out a test to check for any variations in colour of the wood being treated.

#### HAZARD PICTOGRAMS:

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