



## +COLOR

### WATER-BASED COLOURING PRODUCT FOR WOOD FLOORS

Pigmented, water-based colouring product for treating and penetrating indoor wood flooring that you want to have the desired colour while keeping the grain of the wood visible.

#### TECHNICAL CHARACTERISTICS:

- Monocomponent
- Easy to apply
- **Colours: white, light brown, hazelnut brown**
- High colouring strength
- Can be coated over with water-based or solvent-based varnishes

#### WHERE IT CAN BE APPLIED:

- Unvarnished solid wood flooring
- Unvarnished multi-layered wood flooring
- Unvarnished wood features in general (staircases, etc.)

#### DO NOT USE:

- On non-absorbent bases
- On materials other than wood or finished flooring already varnished

#### SPECIFIC CHARACTERISTICS (normal conditions):

Appearance:	Coloured liquid (white   brown)
Viscosity, Ford 4 at 20 °C (seconds):	10 - 14
Dry (%):	5 - 6
Yield (l/m <sup>2</sup> ):	10-15, approx.
Time to wait before it can be polished (minutes):	10 - 15 (waiting times for polishing may vary depending on environmental conditions and the thickness of the layer applied)
Time to wait before it can be coated over (hours):	minimum 6 - 8 (final setting times vary depending on the weather conditions, ventilation and the thickness of the layer applied)
Final setting of system (days):	minimum 5-7 (this may vary depending on the coating product applied)
Application/Equipment:	Roller or brush, followed by cloth or buffer
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:	5 L
Colours available:	White, light brown, hazelnut brown
Usage limitations:	Mix well before use Ventilate the room during use and during setting Always use suitable personal protective equipment Always consult the technical and safety information sheets

CONTINUE



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#### **SURFACE PREPARATION:**

The wooden floor being treated must be clean, dry (with a humidity level of between 8 and 12%), carefully smoothed, grouted and sanded (maximum grit size 150 - 180) and free from loose parts.

Take care to sand the surface evenly, as the use of the colouring agent can make even the slightest imperfections appear very clear. +COLOR is compatible with all types of wood, but we recommend using it on absorbent large-grain wood such as oak, larch, chestnut etc. as these accentuate the qualities of the product.

#### **APPLICATION:**

Application temperature between + 10 and + 25 °C with humidity no greater than 75%. Bring the product to an appropriate temperature and mix carefully before use. For treating large surfaces, product from multiple containers should be poured into a single container to ensure that the colour obtained is totally even.

Apply +COLOR with a roller or brush directly onto the wood surface, without laying on an excessive amount. After 10-15 minutes, even the surface using a soft cloth or buffer, removing any excess product. If you wish to enhance the intensity of the colour, apply a second coat of +COLOR.

After around 6 – 8 hours (or until the surface is completely dry), **without sanding**, apply one of our water- or solvent-based primers. After 8-12 hours, sand the surface evenly with 180-220 grit paper and complete the desired finishing system with a final coat of varnish.

+ COLOR WHITE: to maintain the intense white colour and prevent it from turning yellow, we recommend applying a coat of our UNI-PRIMER. Then complete the cycle with water- or solvent-based varnish.

#### **NOTES:**

It is advisable to perform a colour test to ensure the desired result is achieved. If necessary (to ensure the surface is even), before applying +COLOR, wipe the floor down with a clean, damp cloth.

#### **HAZARD PICTOGRAMS:**

