



1 PREPARE 2 TREAT 3 MAINTAIN

MASTER BASE PRIMER, NATURAL

PRODUCT DESCRIPTION

Master Base Primer, Natural is a thick, water-based, quick-drying and sandable wood primer. The primer seals the wood and minimises tannic acid penetration and side-bonding. It is only suitable for untreated or sanded surfaces and works as a powerful basic lacquer before treatment with other water-based WOCA floor lacquers.

APPLICATION AREA

Lacquering of new, untreated and sanded wood. Ideal for all species of wood.



120 min

Quick-drying

Sandable after approx. 120 min. at 20°C and 30-60% RH.



application

Economical in use

Very quick, easy and economical to use. Water-based.



side-bondings

Reduces side-bondings

Reduces the risk of side-bondings due to a high flexibility. Minimizes penetration of tannic acid.



Product information

Coverage: 8-12 m²/L
Packaging: 5 L



WORK DESCRIPTION

Preparation

It is important that both wood and product have a temperature of min. 15°C (preferably around 20°C) and air humidity of approximately 40-60 %. Make sure that the room is well-ventilated for optimal evaporation and drying time.

Final sanding must be done with fine sandpaper (grit 120). Vacuum carefully afterwards. The surface must be free of dirt, grease, wax and dust. Shake the Master Base Primer thoroughly before use.

Note

If drying times are not followed, this can result in poor adhesion and reduced resistance. For each layer of Master Base Primer, drying times will be increased. High temperature and low air humidity will reduce drying times. Low temperature and high air humidity will extend drying times.



APPLICATION

TREATMENT

- 1 Apply the primer undiluted with brush or roller, following the wood along its length, and allow the surface to dry.
- 2 Apply a layer of topcoat with one of the WOCA floor lacquers. Leave the surface to dry until next day.
- 3 Sand the surface with 120–180 grit sandpaper and vacuum clean the surface thoroughly.
- 4 Apply another 1-2 topcoats.

It is not recommended to apply more than two coats of primer/lacquer per day due to risk of excessive wood swelling.