

Nature Sealer

Colourless base coat for all types of indoor parquet and plank flooring

Product information

Properties: Nature Sealer is a water-based, quick-drying, light-resistant base coat that does not produce any wood warming on the substrate.

Use: a practically invisible base coat for parquet, plank flooring, doors, walls and furniture, which needs to be finished with a coat of Floorservice Hardwax oil FF or Nature Protect 2K. If Hardwax oil FF ultramat 1% white is applied, it produces an oil finish with an untreated effect on almost all kinds of wood.

Base: 1 component acrylate polyurethane.

Preparation: The surface should be sanded thoroughly (K120 – K 150); it should be dry and free of dust and grease.

Technical details

Use at temperatures between : 15 - 25°C.

Drying time: approx. 1 - 3 hours (in relative humidity of 60% at 20°C).

Finish can be applied: after 4 - 6 hours.

Non-volatile matter: 18%

Material use

Manual application: 1 litre Sealer per 8 m²

Industrial application: 60 – 120 gr/m² per layer/coat

Use

Manual: apply the Nature Sealer with a varnish roller or a broad, flat brush. Apply first across the grain, then follow the grain. Allow the strokes to flow into each another.

Industrial: spray with Airless / Airmix

Nozzle pressure: 80 – 90 bars

Nozzle: 0.009 – 0.011"

Depending on how the substrate has been prepared and due to the roughening of the wood, we advise applying two thin coats with 3 hours of drying time between them, instead of a single coat. Before you finish the surface with Floorservice Hardwax oil FF or Nature Protect 2K, sand it lightly to remove any raised wood fibres and to ensure that the following coats adhere properly.

Cleaning equipment: with water or Floorservice Machinecleaner for waterborne products.

Warning: do not use in temperatures under 8°C.

Packaging: 250ml, 1000ml, 5000ml, 25 kg

Store in a dry, frost-free place.

EU limit value for this product (Category A/j) 140 g/l (2010).

VOS content in this product does not exceed 105g/l.

Above product information and recommendations are given in good faith and based on practical tests following long term research and development. We cannot assume responsibility for any work as the ultimate results depend on factors beyond our direct control. In cases of doubt always test the product in advance.

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