

Characteristics

Colourless, breathable protection based on natural oils and waxes.

- excellent penetration
- very resilient
- water and dirt-repellent
- resistant to alcoholic drinks and household cleaners
- also suitable for toys

Fields of Use

For use on highly exposed, untreated wooden surfaces indoors such as kitchen worktops or table tops as well as maintaining and sprucing up oiled surfaces.

Processing/Application



Application methods: Roller / Brush
Quantity (g/m²): 60
Coverage (m²/Litre): 15
(according to wood type and absorptive capacity of the surface)

Technical Data

Thinning: None
Processing viscosity: ready for use
Density (g/cm³): ~ 0.930

Drying

(at 20 °C and 50% relative humidity)

recoatable: 1-2 days
resilient: 10 days

Cleaning

Clean tools immediately after use with CLOU EV-thinner or turpentine substitute.

Storage/disposal

Store in well sealed original containers in a cool place protected from frost. Leftover varnish must undergo special treatment in compliance with the official regulations. Recommended waste code according to the European waste directory: 08 01 11 (the final determination must be coordinated through the regional waste utility). Dried residues can be disposed of in the normal household rubbish.

Can be stored for at least 5 years in sealed original containers.

Safety precautions

Soak used rags in water before disposal due to the risk of auto ignition.

The product itself is not self-igniting.

Test Standards

DIN EN 71, Part 3 (suitable for toys)
DIN V53160 (resistance to saliva and perspiration).

Ordering information

Item Code.: 30763.00000

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Preparation

The substrate must be dry, clean and free of grease and resin.

Sand with 180 sandpaper and remove dust.

Processing/Application

(Surface temperature > 15 °C, Moisture content of wood 8–12 %)

Shake well before use.

Sanding down and the oil application should always be carried out along the wood structure.

Apply evenly with a brush or oil roller and allow to soak in for approx. 30 minutes. Remove surplus oil with a clean cotton cloth and polish the surface dry. Do not leave any oil residues. Allow to dry for 1-2 days and polish with a white polishing pad (single-disc rotary machine) or cotton cloth.

Repeat the oil application procedure on very absorbent surfaces.

Drying

(at 20 °C and 50% relative humidity)

Complete resilience after 10 days.

Protect from water during the first three days.

Special instructions

Ventilate well during processing and drying.

Care

Depending on the degree of exposure occasionally re-oil the wood surface with CLOU Worktop Oil.

The above information is of a non-binding nature and is based solely on our own tests and experience. The processing and directions for use should be adapted to prevailing working conditions where necessary.
This Technical Data Sheet replaces all previous versions.

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