CapaWood® Parkett

The sealant for wood

Product Description

Field of Application

Water-based, transparent sealant for optimal protection of wood surfaces in interior (living) areas.
Can be used on interior wood surfaces such as:

- Wood floors
- Cork floors
- Wood stairs
- OSB boards

Material Properties

- Quick-drying
- Resistant to household cleaners
- Good filling properties
- Single-component
- Highly durable
- Highly elastic
- Enables seamless working, even on large surfaces
- Suitable for sensitive areas indoors (certified as suitable for children's toys in accordance with DIN EN 71-3)

Material Base / Vehicle

Polyurethandispersion

Packaging/Package Size

- High gloss: 0,75 l, 2,5 l, 10 l
- Silk matt: 0,75 l, 2,5 l, 10 l

Colours

Colorless
The paint has a milky appearance when liquid and during application, but dries to an almost colorless finish (a slight yellowish tint is visible on white substrates).

Gloss Level

High gloss or silk matt
The appearance may vary depending on the wood surface, consumption, and the wood to be coated.

Storage

- Store in a cool, sealed container.
- Protect from frost and high temperatures.

Originally closed container at least 2 years storage-stable.

Suitability according to Technical Information No. 606 Definition of Application Areas

interior 1	interior 2	interior 3	exterior 1	exterior 2
+	+	-	-	-

(–) not suitablet / (○) limited suitable / (+) suitable



CAPAROL

Application

Suitable Substrates

7-12% wood moisture content for parquet floors and wooden stairs.
Wooden floors, parquet, OSB boards, stairs, and other wooden surfaces. Cork floor coverings, prefinished parquet, and varnished or glazed surfaces.

Substrate Preparation

Wood surfaces must be cleaned of dust, dirt, resin pockets, grease, oil, etc. before coating. Thoroughly brush off sanding dust or loose residues from old coatings. Silicone residues can cause flow problems.

New wooden components	Thoroughly clean smooth and planed wood surfaces. Remove any wood constituents that may be seeping out, such as resins and resin pockets. If necessary, sand in the direction of the grain.
Maintenance of an existing structure with CapaWood Parkett	Sand down the load-bearing coating and clean thoroughly.

Method of Application

Stir well before use. Apply undiluted evenly with a brush, sealing brush, or roller.

Untreated substrates	Apply 2-3 coats depending on absorbency. Dilute the first coat/base coat with max. 20% water if necessary.
OSB-plates	Apply 3–4 coats.
Prefinished parquet / lacquered surfaces	Apply a final coat.

Consumption

Approx. 100 – 150 ml/m²

The condition of the substrate and the moisture content of the wood influence consumption and color tone. Exact consumption values can only be determined by applying a test coat beforehand.

Application Conditions

- Material, ambient air, and substrate temperature: min. 12 °C (optimal range: 15 to 25 °C)
- Relative humidity: ≤ 70%

Drying/Drying Time

At 23 °C and 50 % relative humidity:
- Recoatable and grindable: approx. 12 h
- Resilient: approx. 24 - 36 h
- Initial cleaning with water and mild detergent, then lay carpet after one week.

Drying is delayed at lower temperatures and higher humidity or low air exchange.

Tools

Brushes for water-soluble products are best suited for the job. Suitable brushes include M-Plus Aqua (Konex) Flachpinsel, Storch AquaSTAR soft or comparable brush types.

Tool Cleaning

After use, clean with water and, if necessary, a wetting agent (detergent) and dispose of in accordance with the safety data sheet. Wearing nitrile gloves is recommended.

Note

Cleaning, care, and general information:
Clean CapaWood parquet flooring with a soft broom or vacuum cleaner. Wipe away dirt with a damp cleaning cloth. A standard household cleaning agent for plastic floors can be added to the cleaning water. Follow the cleaning agent manufacturer's instructions for use.
Do not use abrasive cleaners or solvents. Lay down dirt-trapping mats in areas that are particularly prone to dirt, e.g., hallways and front doors. Fit furniture legs with felt glides and use soft chair casters – ideally, a protective mat should be used under office chairs.

For further information on wood protection and maintenance intervalls, please refere to CapaWood® Protection Planner.

Advice

Special Risks (Hazard Note) / Safety Advice (Status as at Date of Publication)

Contains adipohydrazide, 1,2-benzisothiazol-3(2H)-one, reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1). May produce an allergic reaction. Safety data sheet available on request. For commercial/industrial applications. Hotline for allergy inquiries: 0800/1895000 (free of charge from German landlines).

Disposal

Materials and all related packaging must be disposed of in a safe way in accordance with the full requirements of the local, regional, national and international authorities. Washing water must not be discharged into the sewage system or the environment.

EU limit value for the VOC content

of this product (category A/i): 140 g/l (2010). This product contains max. 110 g/l VOC.

Giscode

BSW30

Substances of Content - Declaration

Polyurethane resin, water, glycol ethers, glycols, additives, preservative.

Technical Assistance	This publication cannot cover all substrates encountered in practice and their technical treatment. If substrates are to be treated that are not listed in this technical information, it is necessary to consult with us or our sales representatives. We will provide you with detailed, project-specific advice.
Customer Service Centre	Tel.: +49 6154 71-71710 Fax: +49 6154 71-71711 e-mail: kundenservicecenter@caparol.de International Distribution: Please see www.caparol.com

Technical Information No. 1320 · Issue: July 2026

All suggestions and application instructions herein are based on our latest technical experience. Due to the wide variety of individual project conditions, we cannot be held responsible for their content. These instructions do not release the purchaser/applicator from his responsibility to determine the suitability of the product in consideration of the project characteristics. These instructions are to be considered void when a new edition is released. Our general conditions of sale and delivery in their latest edition apply. This document is a translation of our German Technical Information No.1320 · CapaWood® Parkett · Issued: January 2026

CAPAROL Farben Lacke Bautenschutz GmbH · Roßdörfer Straße 50 · D-64372 Ober-Ramstadt · Internet www.caparol.com · E-Mail info@caparol.de