



Extra high durability
High durability
Normal durability
Base treatment

Wood Cover Pure / Natural / Natural White

Description

Floorcoat Wood Cover is a low-odor, one-component PU lacquer that provides a raw, untreated "soft feel oil look" finish and can be used for wooden floors in private homes with moderate to high traffic.

Floorcoat Wood Cover is available in three versions

- **Pure:** This version provides a natural finish with no added color, allowing the wood's natural color to show through.
- **Natural:** A lightly tinted version that enhances the wood's natural color and depth without visible color change.
- **Natural White:** A version with a subtle white tint that can give the wood a lighter appearance, popular in modern and Scandinavian interior styles.

Floorcoat Wood Cover can either be used as a complete system, from priming to two coats of top finish, or as a primer before overcoating with two coats of FC 82 2K (Ultramatt or Nordic White).

Floorcoat Wood Cover can be used on most light wood species; however, if applying to exotic floors or if there is any doubt about the lacquer system's adhesion to the wood substrate, it is always recommended to perform an adhesion test of the lacquer system on the substrate before lacquering the entire floor surface.

Floorcoat Wood Cover is certified by Eurofins, ensuring that the product does not contain chemicals that may negatively impact indoor air quality.

This product is intended for commercial use.

Product data

Sheen level	Natural	Drying Time	1-2 hours (20°C, 55% RH).
Color	Pure, Natural, Natural White	Curing Time	See instructions for use.
Product	One-component PU lacquer, water-based oil dispersion	Application	Brush or roll.
Coverage	As primer approx. 8 m ² /L. As topcoat approx. 10 m ² /L.	Cleaning	Soap and water.
Dilution	Not recommended. The product is ready for use.	Storage	Above 5°C and below 30°C. Do not expose to frost or direct sunlight.
Surface Temperature	15-25°C.	Shelf Life	12 months in unopened packaging at 20°C.
		Precautions	See the product's safety data sheet.

Instructions for use

Treatment of Untreated/Machine-Sanded Floors

1. The surface must be completely clean, dry, and free of dust, wax, grease, polish, soap residues, and similar substances. Dirt and unevenness should be removed by sanding. The final sanding before applying Floorcoat Wood Cover should be done with sandpaper grit 100-120.
2. Remove sanding dust thoroughly by vacuuming.
3. Prime the floor with Floorcoat Wood Cover. Shake the container thoroughly up and down for 30-45 seconds before use to ensure that any settled material is dissolved and let it rest for approx. 3 minutes. Apply the product with a brush or roller in an even layer, following the wood grain if possible. It is recommended to use a lacquer tray rather than pouring the lacquer directly onto the floor to avoid discoloration.
4. Allow Floorcoat Wood Cover to dry for 1-2 hours before the next application.
5. When the surface is dry after 1-2 hours, apply the second coat of Floorcoat Wood Cover in the same manner as described above.
6. Allow the surface to dry overnight.
7. Perform an intermediate sanding with sandpaper or sanding mesh grit 120-180, and remove sanding dust thoroughly by vacuuming before applying the third and final coat of Floorcoat Wood Cover, following the procedure as described above.

Using Floorcoat Wood Cover as a Primer Before Lacquering with FC 82 2K (Ultramatt or Nordic White)

1. The surface must be completely clean, dry, and free of dust, wax, grease, polish, soap residues, and similar substances. Dirt and unevenness should be removed by sanding. The final sanding before applying Floorcoat Wood Cover should be done with sandpaper grit 100-120.
2. Remove sanding dust thoroughly by vacuuming.
3. Prime the floor with Floorcoat Wood Cover. Shake the container thoroughly up and down for 30-45 seconds before use to ensure that any settled material is dissolved and let it rest for approx. 3 minutes. Apply the product with a brush or roll in an even layer. Follow the wood grain if possible. It is recommended to use a lacquer tray rather than pouring the lacquer directly onto the floor to avoid discoloration.
4. Allow Floorcoat Wood Cover to dry for 1-2 hours before the next application.
5. Overcoat with FC 82 2K (Ultramatt or Nordic White). [Click here](#) to follow the instructions in the technical data sheet of the product.

Preparation Before Treating Previously Finished Floors

It is always recommended to perform an adhesion test on a small area before treating the entire floor. Apply Floorcoat Wood Cover to a smaller area and let it dry for 24 hours. Then check the adhesion by scraping with the edge of a coin or the head of a key. If the adhesion is good, proceed with the treatment. If the result is unsatisfactory, the floor must be sanded down to bare wood before treatment.

Important Notes

1. Apply Floorcoat Wood Cover at $20^{\circ}\text{C} \pm 5^{\circ}\text{C}$ and 55% RH.
2. Ensure good ventilation during drying to maintain optimal drying conditions.
3. Floorcoat Wood Cover must be completely dry before applying a new layer.
4. It is always recommended to use a primer when lacquering with a water-based lacquer system. Floorcoat Wood Cover can be used as a primer.
5. Shake the product thoroughly before use to ensure any settled particles are fully mixed.
6. A maximum of two layers of Floorcoat Wood Cover is recommended per day.
7. If a layer of Floorcoat Wood Cover is applied more than 24 hours after the previous layer, intermediate sanding with sandpaper or sanding mesh grit 120-180 is recommended.

IMPORTANT!

Since we cannot guarantee against unwanted results on previously treated floors, a test should be conducted before treating the entire floor.

Usage Instructions

Use the floor carefully after 24 hours. The product is fully cured after 7 days.

Floor Cleaning

Clean by vacuuming and wiping with a cloth dampened with water or a mild, neutral soap solution. Do not use brown soap, ammonia, or other strongly alkaline cleaning agents.

The information in this document and all other references and recommendations we provide in connection with advice on the use of our products are based on experience and standard conditions. Due to the many possible areas of use and processing conditions, this does not exempt the user from conducting their own tests or seeking technical advice from the seller or manufacturer. No guarantee is given for craftsmanship when using our products, and documentation of this is the responsibility of the craftsman. Undesirable effects may occur when re-coating, even if the work is carried out according to proper craftsmanship rules, and it is recommended that the contractor take this into account with the customer if necessary. Recommendations from the manufacturer and any applicable standards should be followed. Our responsibility is governed by our general business terms and is not extended by this information or our advice. When new technical information becomes available, the old version is replaced.