



Accessories / Maintenance /

KÄHRS LACQUER

Kährs Lacquer is a one-component water-based polyurethane/acrylate finish for wood and parquet floors. Suitable for relacquering of silk matt lacquered Kährs-floors.

Kährs Silk Matt Lacquer 1L

Apply with roller, brush or applicator. The finish has excellent durability and is highly resistant to mechanical wear and commonly used household cleaners and detergents. Kährs Lacquer is suitable for residential and commercial use. For Kährs matt lacquered floors use Kährs Matt Lacquer.

Application

The surface to be finished must be carefully sanded and free of dust, dirt and other foreign materials. Depending on the level of wear on the old surface, this could be done either by screening or by sanding down the surface. The temperature of the floor should not be below 14°C nor exceed 28°C. Ideal is a 20°C floor temperature and a relative humidity of 55%.

Shake the container before use, open and allow time for air to vaporize prior to application. Always test the finish on a smaller area to ensure colour and adhesion.

Screening: Recommended application: 1 coat, coverage 0,1 l/m2

Sanding down: Recommended application: 2-3 coats. Buff/screen the floors after first coat. Minimum recommended thickness for coverage is 0,25 l/m2, total amount. Be very careful when using the surface during the first four weeks.

TECHNICAL DATA

Bonding agent: Polyurethane/Acrylate dispersion

Viscosity: 21-22 s (FC 4, 20°C) Solids by volume: 32% Approx. weight: 1,1 kg/l

Coverage: Approx. 8-10 m2/l per coat

Drying time

On bare floors: 30-60 minutes Succeeding coats: 2-4 hours

pH: Approx. 8

Finish (60° Gardner): 45

Shelf life: 12 months in unopened container. Do not store below 15°C

Resistance to Chemicals: Resistant to water and regular household cleaners and detergents. Does not withstand repeated use of heavier

Chemicals.

Frost tolerance: May be subjected to frost.

Friction: 0,4-0,65 (DIN standards no 18032, part 2)

Clean-up: Use water to clean tools before finish has hardened.

Toxicity: Non-hazardous. **Flammability:** Non-flammable. **Packaging:** 1 liter plastic container.

AB GUSTAF KÄHR | www.kahrs.com | © Kährs 2023

Descriptions & Imagery

All samples, images and product description, plus photo and brochure specifications are there for the sole purpose

of giving an approximate idea of the items described in them. They shall not form part of the contract or have any contractual force and should be viewed for illustrative purposes only. We cannot guarantee that your computer's display or the quality of the print will accurately reflect the colour of the products. Your product may vary slightly from the images within this literature.