

Technical Data Sheet

Hydro Care

Art. No.: 024-000-000753

General Information: Environment-friendly, watery wax care product with cleansing character for wooden floors. **Hydro Care** cleans and cares in one step and is soil-resistant. After drying it shows a significant satin-gloss surface.

Treatment: **Hydro Care** should be applied diluted; otherwise the floor might be slippery. The dry floor must be free of dirt and dust. **Hydro Care** is then applied diluted on an evenly dampened and wrung-out cloth or wiper. Do not submerge the floor! After drying (about 30 minutes), the floor can be polished with a soft pad.

Application: 1:50 diluted, about 0,2 l to 10 l water for 100 m²

Caring Intervals: The use of **Hydro Care** depends on the wear of the wooden floor. The following recommendation approximate value:
Private surfaces about 2 – 4 weeks
Commercial, public surfaces (offices) about 1 – 2 weeks
Restaurants, shops about 1 – 2 days.

Shelf Life: 1 year in an original, unopened canister.

Classification: Please refer to the technical data sheet.

Substance of Contents:

Less than 5 % non-ionic tensides, water, natural waxes, polymers, preserving agents, foam regulator, perfume oil.

ADR / RID and GGVS / GGVE: not applicable (RN 2301/301)

No markings necessary according to the Dangerous Goods Classification. GGVS/GGVE and VbF dangerous goods class n. a.

Free of heavy metals, formaldehyde and insecticides/pesticides.

Keep out of children's reach.

Klumpff Coatings manufactures premium quality finishing materials for use in controlled environments utilizing suitable application technologies. It is the user's responsibility to verify product compliance with all applicable regulations or permits before proceeding with use. The user must always pre-test finishing products to verify suitability to the desired use before proceeding with any application. Manufacturer makes no warranties, express or implied, including (but not limited to) warranties of merchantability and fitness for particular purposes. Manufacturer will not be liable for any incidental, consequential or special damages or losses derived, directly or indirectly, from or as a consequence of purchaser's use of this product. Performance data is based upon laboratory testing conducted by Klumpff Coatings as applied under ideal laboratory conditions. Since substrate, environment and application are all significant factors in actual product performance, this information should serve only as a general guide and customers should conduct appropriate performance testing on production substrate samples to verify suitability to the desired use. (July 2009)