

Hardwax Oil

Natural and white

Proff Woodcare Hardwax Oil is fast drying and suitable for use on all untreated interior floors and woodwork in general. Hardwax Oil offers a strong protection against fluids and dirt and produces a hard wearing surface. Hardwax Oil is applied with a floor machine. The floor may be pre-oiled with Proff Woodcare Proff Oil or Proff Colour Oil and Hardwax Oil is then used as a top coat. Hardwax Oil produces an extremely hard-wearing, water repellent and dirt resistant surface. It also enhances the natural grain of the wood whereas Hardwax Oil white lends a white wash finish either to pine or oak. Hardwax Oil is a fast drying oil and based on natural vegetable oil and wax. It is an open pore finish which does not crack or blister. Apply oil to sections of approx. 20 m² at the time. This allows enough time to work the Hardwax Oil well inside the wood grain.

Work restriction: the floor or woodwork is freshly sanded and cleaned with Intensive Wood Cleaner. Ensure that the floor is completely dry before starting the application of the oil. Moisture in wood should not exceed 12% relative moisture content.

2. Stir the can well and ensure that the wax is well distributed evenly distributed in material before application. Apply 1 litre of Hardwax Oil to 10 to 15 m² of floor with a short haired paint roller or brush. Let the Hardwax Oil penetrate the wood grain for up to 15 min. Now work the material into the wood grain with floor machine mounted with beige or red pad. If Hardwax Oil is used as top coat only, apply approx. 1 litre to 30 m² of floor.

3. If not all material could be worked into the wood grain, scrape the excess material onto the next section of the floor or remove. Continue in this way till complete area has been coated.

4. Now buff the complete area with a white pad under floor machine.

5. After a 6 hour pre-drying of the area, buff the whole area again with white pad under the machine possibly with a small application of Hardwax Oil to ensure a perfect finish of the wood.

6. Leave the oiled area to dry for 24 hours. Do not expose the floor to water during drying time. After 12 hours, the floor may be used with caution. Cover walkways with corrugated paper.

7. Use Proff Woodcare Wood Floor Soap or Proff Woodcare Oil Refresher mixed with water for regular cleaning.

Risk of self ignition: Sanding dust and oil wetted cloths and pads must be disposed of either by soaking in water or burnt immediately after use. **Risk of self ignition.**

Disposal: Residues and containers are disposed of in accordance with local government regulations.

Declaration of content: vegetable oil components, natural wax combination

VOC content info: VOC-MAX: 70 g/l, MAXIMUM VOC CONTENT (A (SB)): 700 g/l.

Consumption: 1 litre to 10 – 15m² of woodwork

- **Storage:** Keep in tightly closed original packaging. Do not expose to heat (e.g. sunlight). Store frost-free and out of the reach of children.
- **Note!!** Please always make a test on the surface for controlling the compatability
- **Warning:** Rags, pads, or waste soaked with oil may selfignite if improperly discarded. Immediately after use, place all rags and waste in a sealed, water filled bucket for prober disposal.

See Safety Data sheets on www.protegowoodcare.com