

Construction Resources



HOLZWEG TECHNICAL SHEET H28

FLOOR MILK (Wood, Cork, Stone floors)

Uses *Holzweg Floor Milk* is a mild soap for cleaning and maintaining waxed and varnished wood, cork or stone floors.

Properties *Holzweg Floor Milk* is highly economical in use. It differs from other cleaning solutions in that it leaves a thin film of wax on the floor surface increasing the protection of the floor. *Floor Milk* is porous, water-resistant, polishable and anti-static. It is virtually odourless. For very stubborn dirt use the more powerful *Holzweg Floor Soap*.

Container 1 litre and 5 litre bottles.

Coverage Strength required depends on the condition of the floor: 1 litre of *Holzweg Floor Milk* will make up between 20 to 40 litres when mixed with warm water.

Preparation Mix approximately 5% to 10% into warm water. I.e. approximately two capfuls of *Holzweg Floor Milk* should be added to one litre of water.

Application Apply with a squeegee mop in the normal way; working along the joints in the boards. The dirt should lift up into the sponge; heavily soiled areas may require a second application. Do not leave large areas of standing water on the floor. For extra conditioning; go over the floor again with a fresh solution, this leaves behind a thin film which can be buffed to a sheen when dry. Bucket and cloth can be cleaned with warm water.

Drying times Depending upon temperature and dampness polish after approximately 15 minutes.

Floor Care Tips

- Wipe up wet spills before they dry, and wipe dry spills with a damp cloth.
- When the wax dulls, buff to restore lustre.
- Place a mat or a rug on each side of exterior doors to collect dirt and moisture. ***Rugs backed with rubber or plastic can trap moisture under them and discolour the floor.***

Storage Container kept sealed, cool but frost free and out of the reach of children.

Risk class None.

Ingredients Carnauba wax, water, coconut tenside

This technical information sheet is intended to provide guidelines for retailers and users. However, the user is responsible for testing the product on the intended surface to make sure that it is suitable for his or her requirements. This sheet was issued on 18 November 2005 and may be superseded by later editions.

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