



Maintenance Oil based on vegetable oils and waxes

Characteristics

Floorservice Maintenance Oil is a high quality product for the maintenance of all oiled surfaces. Maintenance Oil is resistant to wine, beer, cola, coffee, tea, fruit juices, milk and water according to DIN 68861 1A. Resistant to saliva and sweat according to DIN 53160. Meets all the demands of children's toys according to EN 71. Maintenance Oil white leaves a white haze on the treated surface.

Applications

all kind of oiled wooden and cork floorings.

Contains: aliphatic hydrocarbons, castor oil, natural resin-ester, silicic acids, silicate pigments, zinc carbonate, microwax, bentonite, cobalt, zirconium, zinc and manganese octoate as drying components, colour pigments.

Technical data

Working temperature: not below 16°C.

Drying time: 6 to 12 hours (depending on temperature and ventilation).

Usage: 1 litre = approx. 70 m² in one layer.

Cleaning tools: with Floorservice Parquet Cleaner.

Storage: cool and dry. In case of an already opened packaging skin forming could appear. The skin has to be removed before using the product.

Warning: put clothes drenched with Maintenance Oil in water (danger of spontaneous combustion!). Afterwards they can be disposed off with normal garbage.

EU-limit for this product (cat. A/f): 700 g/l (2010). This product contains max. 690 g/l VOC.

Packing: 1 litre

Instructions for use

Stir well.

Maintenance Oil is ready to use. The ground surface must be dry and free of dust and grease. First clean the surface with a neutral cleaner (such as Floorservice Parquet Cleaner). Let dry properly. Apply Maintenance Oil onto small areas in a thin and even layer with a cloth with the grain of the wood. For larger areas we recommend using a buffing machine. Dribble the Maintenance Oil on the surface in the shape of a snake and polish it in with a buffing machine with a thick white pad.

Above product information and recommendations are given in good faith and based on practical tests following long term research and development. We cannot assume responsibility for any work as the ultimate results depend on factors beyond our direct control. In cases of doubt always test the product in advance.

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