

Product-Information



Wood & Cork Floor Cleaner

1. Product Description

A solvent-free cleaning agent for the daily cleaning of wood and cork floors. Dissolves dirt intensively and forms a carefully balanced cleaning and care system, in combination with Wood & Cork Polish satin or mat. Also for use directly following the final cleaning of a new building, after such floors have been laid.

2. Areas of Application

For the regular cleaning of all sealed wood and cork floors. Observe care instructions specific to the floor covering.

3. Method of Application

Dilute Wood & Cork Floor Cleaner in a ratio of 1:200 (50 ml to 10 l of water) and lightly damp wipe over the floor with this solution. For larger surface areas use a dilution up 1:200 to 1:400 using the spray-cleaning method in combination with a monodisc machine such as the SRP 1 plus a white or red pad.

Remove grease marks and other dirt sticking to the floor with undiluted Wood & Cork Floor Cleaner and a non-abrasive white pad. Afterwards rinse thoroughly with clear water using a wrung-out cloth.

Note: Wood and parquet floors are natural products and should never be exposed to damp or even wetness for longer periods of time since they can absorb water and change their shape as a result (swelling). Therefore always only lightly damp-wipe such floors (i.e., using well wrung-out cloths) and ensure that no "pools" are created on the floor.

Consumption: approx. 0,1 l = 100 m² (Routine Cleaning)

4. Technical Data

pH level: approx. 9.5 (concentrate)

Product code for cleaning and care products (Giscode): GU 40



Data on ingredients (EC recommendation): 5-15 % anionic surfactants, less than 5% non-ionic surfactants, amphoteric surfactants. Contains C H L O R O M E T H Y L I S O T H I A Z O L I N O N E , METHYLISOTHIAZOLINONE, BRONOPOL, perfumes.

Wood & Cork Floor Cleaner should be stored in a cool, dry place in its closed original container. Keep locked up and out of the reach of children.

5. Quality Inspection

Certified in Germany by the Forschungs- und Prüfinstitut für Facility Management GmbH, Metzingen (FIGR)

6. Unit Sizes

750 ml - bottle

5 l - canister

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The above advice on procedure for use is based on the best of our knowledge and the latest information available on cleaning technology. For this reason, when using our quality products, no damage will be incurred to the materials to be cleaned if strict attention is paid to the instructions printed on the container and the procedure suggested by us is followed. The use to which our products are put is, however, beyond our control. It is the responsibility of the user and does not release the user from making his own checks of the products supplied by us as to their suitability for the intended procedure and purposes. The information supplied by us is therefore non-binding and cannot be used as a basis for establishing the company's liability for any damage incurred. This also includes the infringement of any rights for the protection of third parties.

