

Product information: Wash and Care (8016)

Cleaning concentrate for wooden floors

Description

Osmo Wash and Care is a special cleaning concentrate for wooden and cork floors with Osmo Hardwax-Oil (Polyx®-Oil) surface and other oiled/waxed wooden surfaces. Also suitable for varnished floors, stone floors, plastic, PVC and other water-resistant surfaces.

It is highly effective and water soluble for quick, easy and thorough floor maintenance - even for large high traffic areas. Makes the floor surface more resistant against soiling and water.

Simply add to water and wipe the floor with a moist cloth or mop. Ideal for this purpose is the usage of the Osmo Opti-Set (with the white Micro-mop Plush).

It cleans the surface and freshens up the floor at the same time. Osmo Wash and Care does not form a film on the surface and therefore can be used as often as necessary without removing residues of the cleaner in a general cleaning step. Does not leave stripes or traces of residues.

Ingredients

Osmo Wash and Care is based on natural vegetable oils (coconut oil).

5-15 % vegetable soaps (anionic surfactants)

1-5 % non-ionic surfactants

Additives: Care components, suspending agent and Isothiazolinone preservative (CAS 55965-84-9).

Health and environment

Osmo Wash and Care is based on natural vegetable oils (coconut oil). It does not contain any superfluous colour or scent substances. Osmo Wash and Care is free from organic solvents, formaldehyde and amines. It is certified as biodegradable according to the environmental requirements of EN 29888 L25, 1993.

The principle of Osmo to manufacture and supply only products which are safe and environmentally friendly during production as well as for application resulted in the successful certification according to DIN EN ISO 9001:2000 (quality management) and DIN EN ISO 14001 (environmental management).

Die Fa. Osmo Holz und Color
ist zertifiziert nach DIN EN
ISO 9001:2000
(Qualitätsmanagement) sowie
nach DIN EN ISO 14001
(Umweltmanagement).

Uses

Osmo Wash and Care is specially developed for cleaning of wooden and cork floors with Osmo Hardwax-Oil (Polyx®-Oil) surface and other oiled/waxed wooden surfaces.

It is also suitable for varnished floors, stone floors, plastic-surfaces, PVC and other water-resistant surfaces.

Can be used in automatic cleaning machines (foam retarded).

Colour shade

8016 Wash and Care, colourless

Dosage

Approx. 1 cover cap of Wash and Care per litre of water.

Can sizes

1,0 litre

5 litres

25 litres

Other volumes please enquire.

Preparation

Clean the surfaces from coarse dust with a broom, or optimal with the Osmo Opti-Set (with the green Dust-mop).

Method of application

Osmo Wash and Care is a concentrate. Approx. 1 cover cap of Wash and Care is sufficient for one litre of water. It is ideal for use with the Osmo Opti-Set (with Micro-mop Plush) for an easy and simple wet cleaning of all floorings. Mop dry to avoid penetration of water into joints of floor boards, especially when used on varnished floors.

Hint for automatic cleaning machines:

Can be used in automatic cleaning machines (foam retarded). Please follow the operating instructions of the machine and the instructions of the floor producer.

Uses

Hint for heavy satins:

For partial heavy stains (e.g. marker or felt-tip pens) you may try to use the not diluted concentrate. Afterwards remove any Wash and Care with a moist cotton cloth.

Persistent stains and refreshing

To remove extremely persistent stains on oiled/waxed wooden surfaces and general refreshing we recommend our well proven Osmo Liquid Wax Cleaner, based on natural vegetable oils and waxes (not water-soluble). Osmo Liquid Wax Cleaner is also available as a spray. It will also revive the appearance of the surface.

For complete floor renovation of Osmo Hardwax-Oil (Polyx®-Oil) surfaces just apply a further coat of Osmo Hardwax-Oil (Osmo Polyx®-Oil) after cleaning.

Cleaning of tools

Wash out with water.

Storage

Can be stored up to 5 years or longer if can is full and tightly closed. Opened container should be used up within 12 month.

Technical Data

Specific gravity

(Density): 1.0 g/cm³

Viscosity: creamy

Colour: colourless

Odour: low odour (vegetable oil)

Flashpoint: not applicable

Caution

Keep out of the reach of children. Do not fill into containers normally used for food and drink. Do not bring into contact with drinks, victuals and animal food. In case of contact with eyes rinse immediately with plenty of water and seek medical advice.

*The above information is given to the best of our knowledge but without liability.
(dated 04/2006)*