



BORMA WACHS®

Wood Professional Cosmetics



Technical Data Sheet

Rev. 00 of 20.10.2012

KITCHENWARE OIL

VOC free

DESCRIPTION:

Suitable for materials in contact with food, as kitchen table tops, salad bowls. Kitchenware oil is developed for untreated or previously oiled/sanded wood surfaces. The oil makes the surface highly water and dirt repellent.

PHYSICAL – CHEMICAL CHARACTERISTICS:

Form:	Liquid
Colour:	clear
Odour:	odourless
Density:	0.930 Kg/Lt
Yield:	8-12 m ² /Lt, depending on wood adsorption rate
Application:	by brush, roller or lint-free cotton cloths
Full drying:	24 hours
Cleaning of tools:	white spirit

HOW TO USE:

Surface preparation

If the surface is particularly smooth, sand the surface with sandpaper grit 180. Make sure the wood is dry and avoid of any dirt or grease. After cleaning, let the tabletop dry for at least 8 hours.

Use

Stir very well the content of the can before and during use. Apply by brush a suitable amount of oil in an even, adequate coat. Wait approx. 20-30 minutes at 20°C as the oil penetrates into the wood. If necessary, sand the wood while the surface is still wet. Sand wet lengthwise of the wood grain with abrasive paper 320-400 grain. Then, wipe off all excess oil using a lint-free cotton cloth. Do not leave any excess oil on the surface. Polish the wood carefully using a white polishing pad, which ensures a harder wearing surface. Repeat the treatment on highly adsorbent surfaces. Complete hardening after 24 hours at 20°C. Do not let the tabletop become wet during the hardening process.

Maintenance

Use Kitchenware Oil as often as necessary to restore wood to its original beauty. Before starting the maintenance procedure, make sure wood is clean, and let the surface dry for at least 8 hours.

PACKAGING:

The product comes in 1Lt, 5Lt and 25Lt cans.



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STORAGE:

Store in a cool, well ventilated place, and keep the container closed when not in use. Keep away from heat, flames, sparks and other sources of ignition.

WARNING:

Sawdust, cotton cloth, paper and similar products soaked with liquid product and left in such condition may cause spontaneous combustion. Therefore, in case of presence of these materials for cleaning, ensure adequate air ventilation of the rooms in order to allow a rapid drying of the product or wet them with water before disposal.

Our data sheets are prepared on the basis of average performance of our tests. However, our technical advices are given in good faith but without any warranty. In fact different supports, conditions of application, industrial plants, dilutions are determinant for the final result, and are often beyond our control. The user must try the product to see if it is suitable for his needs. We will ensure the continuity of the chemical-physical characteristics.