



**BORMA WACHS**<sup>®</sup>

Wood Professional Cosmetics



## Technical Data Sheet

00 del 20.10.2012

# ΚΕΡΙ ΜΕ ΛΑΔΙ

### DESCRIPTION:

**HARDWAX PARQUET OIL** is a mixture of natural oils and fine micronized waxes that highlight the natural beauty of the wood. Reinforced with high quality resin, it is ideal for protecting rough wooden surfaces. Resistant to water and every type of stain and finish facilitates the care of any wooden floor. The addition of special waxes allows to obtain surfaces with a natural effect, with the same scratch resistance but with an higher softness to the touch and an increase in opacity. Warning: some exotic or strongly colored woods could inhibit or significantly lengthen the hardening of Hardwax Parquet Oil; when treating these surfaces apply a light hand first, and make sure that the work area is adequately ventilated. For internal use only.

### PHYSICAL – CHEMICAL CHARACTERISTICS:

Form:	liquid
Color:	colorless (colored with Borma Oil Pigments)
Odour:	Typical
Dilution:	product line Solvoil
Yield:	10-12 m <sup>2</sup> /Lt

### HOW TO USE:

Apply with a brush or soft cloth an even layer on a surface roughened surface clean and free from grease. Do not allow oil to drip or flow. Allow to dry for 6-8 hours, then sand with grit 220/240 , and then proceed with the application of a second coat. Total drying time : 12 hours.

### PACKAGE:

The product comes in 500 mL, Lt 1, Lt 5, Lt 15 and 750 mL (only for Coloroil System) sized cans.

### STORAGE:

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



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**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.