



HARD MOBILLOIL

HARD MOBILLOIL is a mixture of natural precious oils, reinforced with resins, for the treatment and finishing of every rough wood surface. Hard Mobiloil gives wood an excellent resistance to scratches and to water. Very easy to apply, it is perfect for the ordinary and extraordinary maintenance of the surfaces treated with oil. Suitable for hard and soft woods, and especially for woods with high porosity. Suitable for painting doors, windows, baseboards and so on. Only for indoor usage.

Chemical – physical characteristics

Form:	liquid
Colour:	colourless
Odour:	typical
Dilution:	Solvoil 04
Yield:	80-100 mL/m ²

Usage

Shake the tank vigorously before usage.

Apply Mobiloil uniformly using a brush or a rag on a clean surface, free from dust and grease. Possibly, especially with low-porosity woods, the first coat may be diluted with Solvoil 04.

Wait from 6 to 8 hours for the surface to dry (depending on thickness and temperature), and then sand the surface with 220/240 grain, for increased softness. The sanding should be light but uniform. Then proceed with the application of a second coat. To obtain a regular drying, apply taking care not to create too thick coverings.

Complete drying after 12 h, maximum hardness after 24 h.

Yield: 10/12 m²/L

The furniture treated with MOBILLOIL must be regularly maintained. To do so it is strongly suggested to regularly use HOLZWACHS BEESWAX PASTE.

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.

The shelf life of the product is 6 months long from the date of manufacture, in its original packaging.

Packaging

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

Further information

Sawdust, cotton cloths, paper and similar products that has been used with the liquid, can cause spontaneous combustion. Keep this materials in well ventilated places in order to favour evaporation of solvents, or wet them with water before disposal.

For professional use only.

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.