



**BORMA WACHS**<sup>®</sup>

Wood Professional Cosmetics



## Technical Data Sheet

Rev. 00 of 28/06/2018

# UV WEATHER OIL

## Clear UV protection oil

3933.UV

### DESCRIPTION:

Blend of oils, waxes and natural resins for the correct finishing of exterior claddings' treatments. It is a transparent self sealer, suitable as:

- clear stand-alone product, applied in two layers;
- topcoat oil after staining, applied in one or two layers.

Thanks to its special UV-filters, it consistently prolongs life of colored and raw wood, keeping it from graying and oxidation. Penetrating into the wood, this oil keeps it nourished while improving its resistance to sunlight.

Satin finish: the final gloss level depends on the background's absorption rate, as well as the total applied thickness.

Suitable for vertical surfaces, doors, windows, shutters, fences, panels. Not suitable for flooring. For indoor and outdoor use.

### PHYSICAL – CHEMICAL CHARACTERISTICS:

|                               |  |
|-------------------------------|--|
| <b>Form:</b>                  | thick liquid   |
| <b>Composition:</b>           | blend of natural oils, waxes                               |
| <b>Gloss level:</b>           | Satin sheen 30%  |
| <b>Colour:</b>                | clear  |
| <b>Odour:</b>                 | odourless  |
| <b>Cleaning and Dilution:</b> | Borma SOLVOIL 06 or SOLVOIL PLUS                           |
| <b>Yield:</b>                 | 12-16 m <sup>2</sup> /L, depending on wood absorption rate |

### METHOD OF USAGE:

Stir well before use.

Application by brush, roller or spraygun.

#### Application as Stand-alone Product

Apply on dry wood, clean from dust, old stains, lacquers or varnishes. Final results are strongly influenced by the nature of timbers: preliminary tests are suggested.

Apply two coats of the product, better if by brush, with an interval of about 8-10 hrs. Total drying 24 hrs.

#### Application as Topcoat

Apply just one or two layer to enhance protection of other colored oils (e.g. 2 coats of Holzschutz Lasur), and wait at least 12-24hrs for proper drying. Waiting time inbetween coats: 8-10 hrs.

**PACKAGE:**

The product comes in Lt 0,75, Lt 5, Lt10, Lt 20 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.

**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.