



adesivi

## TECHNICAL DATA SHEET



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### PRODUCT

EXTRA WAX

### FEATURES

EXTRA WAX is a polishing wax obtained from careful selection of waxes used in various formulas to obtain a professional product. EXTRA WAX is recommended to improve the shine of any natural stone such as marble and granite. It forms a transparent and glossy film that enhances and protects the surface.

EXTRA WAX is available in several types: solid solvent-base; solid with natural solvent (gives off a pleasant scent of orange); liquid solvent-base; liquid water- base for floors.

### TECHNICAL DATA

|                 | SOLVENT- BASE          |                               | WATER-BASE             |
|-----------------|------------------------|-------------------------------|------------------------|
| Specific weight | 1470 ± 20 g/l          | 1350 ± 20 g/l                 | 1000 ± 20 g/l (MI 001) |
| Physical state  | Liquid                 | Solid                         | Liquid                 |
| VOC             | 1200 ± 50 g/l          | 1100 ± 50 g/l                 | 1.5 ± 0.5 g/l (MI 001) |
| Viscosity       |                        | 475 ± 50 Pas                  | (MI 002)               |
| Formulations    | M8116, M8117,<br>M8160 | M8110, M8111,<br>M8112, M8113 | M8109                  |
| Colour          | Neutral, black         | Neutral, black, red,<br>green | Neutral                |

### STORAGE

Keep the container well closed and stored in a cool (temperature below 25°C) and ventilated environment for a maximum period of 12 months from the date of production marked on the tin. Avoid direct sun exposure.

### SAFETY RULES

Keep the room ventilated during application and drying processes. The use of personal protective equipment is recommended during application. Read carefully the safety data sheet before application.

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### APPLICATION

#### **EXTRA WAX – SOLID SOLVENT-BASE and NATURAL SOLVENT**

Apply it by hand or machine on a perfectly clean surface, taking care to distribute the wax evenly so as to favour absorption. When the surface is dry, polish it with a clean cloth. This operation can be carried out with fine steel wool.

#### **EXTRA WAX - LIQUID SOLVENT-BASE**

Its technical features are similar to those above mentioned. It is suitable for materials that need a better finish.

Apply a few drops on the surface spreading them with a clean cloth; remove excess product with fine steel wool. Polish with a clean cloth rubbing vigorously. It would be better to use an appropriate machine. Spreading Rate: 1 litre per about 10/15 square metres in case of materials with medium-absorbing properties.

#### **EXTRA WAX – LIQUID WATER-BASE**

It is a floor wax for professional use, made of carefully selected waxes. Given its quality you can obtain excellent results when used for domestic use. Instructions for use: clean the floor with water and alcohol to degrease it completely and remove any residual wax, pour a glass of wax in about 8 litres of water and spread them with a damp cloth. Wipe the floor as usual and allow it to dry. With higher proportions of wax a better gloss can be obtained but you need to wipe it with a floor polisher, at the risk of making the surface too slippery. By repeating these steps over time, you can increase the gloss.

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