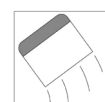


## 1069 FINISSAGE

ONE-COMPONENT FINE FILLER



By spatula

### Advantages

- For retouching jobs (small defects)
- Very fast drying

### Description and Use

Product based on alkyd resins and nitrocellulose, featuring extremely fast drying, good adhesion and easy sanding. Made up of fine grain paste, it is particularly suitable for retouch of small defects, pin holes, porosity and light scratches. After sanding with very fine paper it can be directly over-coated with finishing enamels.

### Substrate preparation

Surfaces to be treated must be dry, clean and dust free.

### Application

#### Application method:

By spatula

#### Application method:

The product is ready-to-use and supplied with a metallic tube. Apply by spatula in very thin layers and making a light pressure, in order to push the filler into deep porosities. Do not apply thick coats in one time, if necessary apply several subsequent thin layers.

#### Sanding:

After 15-20 minutes, dry or wet with finishing sandpaper.

#### Recoating:

just after sanding, with any kind of enamel or varnish.

### Storage life

If stored in a cool, dry place, away from sources of heat and sheltered from sunlight, in its sealed original packaging, the product has a shelf life of 24 months. Check the product's shelf life by referring to the production batch number shown on the packaging. The batch number is made of eight numeric characters in which the first four digits identify the year and month of production. Once the product has expired, it must be disposed of in accordance with current legislation.

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## Technical features

|                                                           |                                                      |
|-----------------------------------------------------------|------------------------------------------------------|
| Colour                                                    | grey                                                 |
| Specific weight                                           | 1.66 kg/l ( $\pm$ 0.02)                              |
| Viscosity                                                 | 110000-130000 mPa.s Brookfield rpm 20 s 7            |
| Air drying (20°C - 65% RH)<br>per 30 $\mu$ m thickness    | 5 minutes, dust free                                 |
|                                                           | 15 minutes, through drying                           |
| EU limit values for VOC content<br>(Directive 2004/42/EC) | Category B/C: VOC max 540g/l<br>product VOC < 540g/l |
| The data are measured at a temperature of 20° C           |                                                      |

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## Warnings

- For professional use only.
- Always read the safety datasheet before use.
- Solvents or thinners used for cleaning tools, as well as any product residues, must not be released into the environment or poured down domestic drains. The recipient/product/thinner or cleaning solvent must be disposed of in accordance with national regulations.
- It is recommended to acquire all the material required to finish the work of the same batch.
- The information provided on this technical datasheet is based on our technical and practical knowledge and experience. The technical data refer to the average characteristics of the basic product and are determined under controlled laboratory conditions. The variability of the raw materials available on the market can lead to slight deviations in the declared values. It is therefore necessary for the purchaser/user to personally verify, before application, the suitability of the product for the intended use, in particular when different batch numbers of the same material are used in the same work/site.

The above mentioned data are meant to facilitate our customers in the use of our products. IMPA is not responsible for applications of products carried out beyond its direct control. For further technical information about specific systems and/or special applications, please contact our TECHNICAL SERVICE at [assistenza.technica@impa.it](mailto:assistenza.technica@impa.it).