TECHNICAL DATA SHEET



FINISSAGE 1069.

One-component fine filler

26/08/09 LRB/nz

Description and use

Product based on alkyd resins and nitrocellulose, featuring extremely fast drying, good adhesion and easy sanding. Composed by fine grain paste, it is particularly suitable for retouch jobs (small defects, pin holes, porosity and light scratches).

After sanding with very fine paper it can be directly overcoated with finishing enamels.

Technical data

Colour : grey

Specific gravity : 1.66 kg/litre (0.02)

Viscosity : 120000 (± 10000) *mPa.s* Brookfield RVT rpm 20 s 7

Storage life : 24 months in original sealed container.

NB: Data recorded @ 20°C.(68°F.)

The product is compliant with Directive 2004/42/CE-IIB(c) maximum VOC limit value: 540 g/l

Application note

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

Application method : - spatula

Air drying @ 20°C. : Dust free : 5 minutes per 30 μm thickness : Through drying : 15 minutes

Sandable : after 15 ÷ 20 minutes, dry or wet with finishing

sandpaper.

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

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.

NOTE: Information provided in this technical data sheet is based upon our best experience and technical knowledge; it does not absolve the users from carrying out tests and preventive checks in order to verify the suitability for use. For further technical information or for suggestions about specific systems and/or applications, please contact our TECHNICAL SERVICE. FOR PROFESSIONAL USE ONLY

This note replaces all the previous ones. Please, make sure to have the latest issue. 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.