

Technical Datasheet

RAPID FILLER

JUNO

Product Code: 77301 Plasters & fillers

DESCRIPTION

A high performance quick drying plaster filler for repairs of any masonry surfaces. Consisting of cement, synthetic resins and selected mineral fillers.

USE: INTERIOR - EXTERIOR

Ideal for repairs of masonry surfaces such as walls, corners, eaves and coavings. For skimming surfaces in fine layers, up to 6 mm.

Suitable for surfaces such as cement, concrete, polished concrete, bricks, stone etc.

PROPERTIES

- Good adhesion on painted surfaces
- Smooth finish
- Great hardness
- Fast setting
- Paintable once dry

Format: Powder**Colour:** White**Grain size:** < 350 μ **Working time (20 °C):** 2 hours**Drying:** Approx. 48 hrs, variable depending on temperature and ambient conditions**Maximum layer thickness:** 5 mm**Sanding/ Painting:** Once dry**Mixture proportion:** Water (0.35 l water/ kg powder)**Theoretical coverage:** 1,5kg/m²/mm thickness

77301 WHITE



Format: 5 kg / 15 kg

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SURFACE PREPARATION

UNTREATED SURFACES. Remove dust and clean the surface to be treated. Insulate and protect metal parts with **Multisupport primer (Prod.Code 27.040)**. If the surface is very absorbent or powdery, prime with **Hidrocril (Prod.Code 81006)** thinned with water (1 part Hidrocril /4 parts of water).

APPLICATION TIPS

Surface must be sound, clean, dry and free from dust, grease and wax.
Do not apply at temperatures below 5°C, nor above 35°C.
Do not apply on to surfaces with permanent humidity.
Apply product within the stipulated setting times. Surpassing setting time, may result in undesired results.

MIXTURE PREPARATION. Prepare mixture in the proportion of 0,35 Litre water per 1 kg powder.
Mix well to obtain a smooth and consistent paste for immediate use. This plaster can be used for approximately 2 hours at 20°C, and allows layer thickness of 5 mm per coat.

APPLICATION METHOD. Apply with a trowel or spatula. Do not stir or mix once setting has started.
For higher thicknesses it is recommended to apply product in successive layers, once each layer has dried properly.
Once the surface is dry, proceed to sand, remove any dust and paint.

CLEANING. Clean working tools with water immediately after use.

SAFETY AND ENVIRONMENT

Minimize product waste by estimating the correct amount needed, taking into account the m², porosity and texture of the support.
Store excess material in a ventilated and dry place. The package must be clean and of the right size for the amount of excess product.
Close the containers carefully and keep them upright to avoid spillage.
Preserve containers from moisture and high temperatures. Recover unused product to re-use and reduce environmental effects.
Do not eat, drink, or smoke during the preparation and application of the product.
Surface preparation and application operations must be carried out with the corresponding safety measures.
For more information consult the Safety Data Sheet.
In case of contact with eyes, rinse with clean and abundant water. Keep out of the reach of children.
Do not discharge into drains or the environment. Dispose of at an authorized waste collection point.
Ask your city council about the correct recycling of both the container and waste and paint leftovers according to the law and principles of environmental respect.

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