

Technical Datasheet

FIBRE ENRICHED FILLER

Product Code: 77250 Fillers and Caulks

JUNO

DESCRIPTION

Ready-to-use flexible fiberglass reinforced filler.

Composed of acrylic copolymers.

USE: INTERIOR - EXTERIOR

For sealing and reinforcing dynamic cracks and fissures on plaster, concrete etc.

Does not crack or spilt and poses high adhesion and permanent elasticity. Can be topcoated with paint except 2-pack solvent based products.

PROPERTIES

- Reinforced with fiberglass
- Won't crack
- Can replace elastic tapes, fiber or paper bands and reinforcing meshes
- Great adhesion on concrete, cement, plaster, wood, plastic paints, polystyrene
- Permanent elasticity
- Resistant to ageing
- Paintable with all types of paints or coatings, except epoxy or solvent-based polyurethanes
- Waterproof

Presentation: Ready -to-use Paste Filler

Colour: Light grey

Density: $1,2 \pm 0,05$ g/cc

Grain size: 0.3 mm con fibra

Workable time (20 °C): Unlimited

Drying: 2 to 24 hours, depending on thickness applied and ambient conditions

Max.layer thickness: 3 mm

Sanding / Painting: Yes - once dried

Thinner: Water

Theoretical performance: 1.2 kg/m²/mm thickness

77250 Grey



Format: 0,75 L / 4 L

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SURFACE PREPARATION

UNTREATED SURFACES. Eliminate dust and clean the surface to be treated. To bridge cracks, apply the filler using spatula and fill the crack with a layer thickness of 0.3 to 3 mm. To fill cracks, open them in a "V" shape, remove dust and prime. Apply the filler with a spatula in consecutive layers avoiding air pockets. Apply in excess so that the excess can be smoothed out with a spatula or trowel on both sides of the crack. Apply a layer thickness of 0.3 to 3 mm, in order to achieve adequate reinforcement and bridging. Let it dry and once it is dry, sand and finish.

APPLICATION TIPS

The substrate must be solid, dry, free of dust, grease and non-sticking substances.
The temperature of the surface must be between 5 - 30 °C. Do not apply in full sun.
Do not apply at temperatures below 5°C or above 35°C.
Do not apply on surfaces subject to permanent humidity, or capillarity (water ingress), or in areas where water can run permanently.

APPLICATION METHOD. Apply with a trowel or spatula.

CLEANING. Clean tools with water immediately after use.

SAFETY & ENVIRONMENT

Minimize product waste by estimating the necessary quantity, taking into account the m², porosity and texture of the substrate.
Store the excess material in a ventilated and dry place. The container should be clean and sized for the amount of leftover product. Close containers carefully and keep upright to avoid spillage. Preserve the containers from humidity and high temperatures. Recover unused product for a new 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 the eyes, wash with plenty of clean water. Keep out of the reach of children.
Do not discharge into drains or the environment. Dispose of at an authorized waste collection point. Consult your city council about the correct recycling of both the container and the waste and leftover paint in accordance with the law and principles of environmental respect.