

# READY-TO-USE JOINT FILLING PUTTY FOR PLASTERBOARD JOINTS

A ready-to-use filling compound intended for joining plasterboards, reinforced with fibres of the latest generation. By using the appropriate mineral components, it ensures excellent technical and functional properties. Perfectly suitable for areas particularly prone to deformation.

It is characterised by high flexibility and strength, ensures durable joints, and has the consistency of a white paste. It is also a perfect filler for defects and cracks. The joint compound is resistant to stretching and bending. It produces a perfect end result – perfectly smooth walls and ceilings.



## **APPLICATION**

- joining plasterboards or composite panels with semi-circular, flattened semi-circular, and flattened bevelled edges, as well as panels with sharp bevelled edges
- filling of cracks, scratches, and defects formed on the surface of boards, walls, and ceilings
- skimming of corners with metal angle sections

#### **BENEFITS**

reinforced with fibres





- ready to use
- flexible
- does not crack
- ideal consistency that facilitates application

# **TECHNICAL DATA**

Colour	white
Consistency	thick paste
Thickness of layer	max 5 mm
Capacity	0.3 kg/m <sup>2</sup> (for a 1mm layer)
Temperature of application	from +5°C to +30°C
Reaction to fire performance	A2-s1,d0

### **STANDARDS AND CERTIFICATES**

Declaration of Performance No. 97v01/20 confirming compliance with PN-EN 13963:2014 standard







#### **DIRECTIONS FOR USE**

#### **Preparing the base**

- The panels should be firmly fixed to the supporting structure, dry, and free of dust.
- · Sharp edges should be chamfered, dedusted, and primed.
- Install angle sections at corners and angles.

#### **Application**

- The space between the edges should be filled with the compound, using a spatula, holding it at an angle allowing to precisely press the compound into the gap.
- Leave to dry and apply another layer of the compound, after 24 hours.
- Carry out the final smoothing of the compound to make it flush with the panel surface, after it is completely dry, by grinding it with a polycarbonate mesh or abrasive paper.

#### Finishing the work

- If the surface of the first layer is not perfectly smooth, it is recommended to fill it in locally or to apply a thinner layer of the compound.
- Remove dust from the surface or bound with the substrate, before applying another layer of finish coat and also before painting.

#### **RESTRICTIONS ON USE**

- outdoor applications and when exposed to external weather conditions
- · joining panels more than 10mm wide
- · damp surfaces or moist panels

# TRANSPORT / STORAGE

Store in dry and cool rooms, in tightly sealed original packaging, in temperatures ranging





from +5°C to +25°C. Expiry date and batch number can be found on the package.

Available colours: white

Available volumes: 1.8kg; 5kg; 10kg

#### Detailed transport information is included in the Material Safety Data Sheet (MSDS).

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