

FIBRANgyps JF PLUS

Joint filler



Datasheet



Description

FIBRANgyps JF PLUS is a powdered jointing compound composed of a blend of selected gypsum, fillers, and chemical additives that provide the mix with a plastic and workable consistency. It is easy to prepare and offers high coverage. Suitable for first and second coat applications. Classified as Type 3B CE in accordance with UNI EN 13963:2014. The product has successfully passed the **Eurofins Indoor Air Comfort Gold tests**.

Packaging: 25 kg bags.

Applications

Particularly suitable for the jointing of plasterboard boards with reinforcing tape and for covering screw heads, as well as for the repair of small damaged areas in gypsum or plasterboard. Suitable for the installation of corner beads and for finishing internal corners with micro-perforated tape. Thanks to its excellent adhesion to the substrate, it can also be used for full skim coating of plasterboard surfaces.

The **working time** of approximately 4 hours makes it an optimal choice for medium-sized construction sites.

Features	U. M.	Value	Standard
Reaction to fire	Class	A1	EN 13501-1
Setting time	min	240*	EN 13963
Water/gypsum ratio	-	100/165	-
Coverage for joint finishing	kg/m ²	0,39	-
Coverage for millimeter/coat	kg/m ²	1,5	-
Preparation	-	Manual mixing with clean tools	-

*indicative times, varying according to weather conditions

Storage

Store in a cool, dry, and non-ventilated place. Keep the packaging intact. Use within 9 months from the production date.

Warning

The product must be applied at temperatures between 5°C and 35°C. At lower temperatures, drying becomes too slow and the product may be damaged by frost. At higher temperatures, excessively rapid drying may cause micro-cracking. Avoid strong thermal shocks during the setting phase. After application, rooms must be adequately ventilated to ensure proper drying.

FIBRAN S.p.A. reserves the right to modify or change the technical data given without prior notice. It is the customer's responsibility to check that the technical information is suitable for the specific intended use. For further technical information please consult www.fibran.it or the Technical Department by writing to tech@fibran.it.