

FIBRANgyps JF SUPER

Joint filler



Datasheet



Description

FIBRANgyps JF SUPER is a powdered gypsum-based filler with excellent workability, high flexural and compressive strength, minimal shrinkage, for grouting coated gypsum sheets with high mechanical and surface strength. Manual application. Suitable as a first and second coat and also as a joint filler. CE marked according to EN 13963:2014, 4B standard type, obtained A+ classification according to EN ISO 16000-9.

Packaging: 10 kg bags.

Applications

Treating and filling the joints of gypsum sheets coated with fiberglass or paper tape for high-strength systems, for grouting the heads of fixing screws, and for repairing small daplasterboard parts. It is also used in laying corner guards and finishing interior corners with micro-perforated tape. Especially suitable for maged gypsum or FIBRANgyps ID and FIBRANgyp SUPER type sheets.

Features	U.M.	Value	Standard
Reaction to fire	Class	A1	EN 13501-1
Working time	Min	50/60*	EN 13963
Setting time	min	70/80*	EN 13963
Water/gypsum ratio	-	100/165	-
Coverage	Kg/m ²	0,39	-
Preparation	-	Mix by hand, using clear tools	-

*indicative times, varying according to weather conditions

Storage

Store in a cool, dry and unventilated place. Keep packaging intact. Use within 9 months from the date of manufacture.

Warning

The product should be used at temperatures between 5 and 35°C. At lower temperatures, drying becomes too slow and the product can be damaged by frost. At higher temperatures, too rapid drying can cause micro-cracking. Avoid large temperature changes during the setting phase. After application, rooms should be ventilated to allow proper drying.

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