FIBRAN*gyps* **JF Hydro**

EMISSIONI NEGLI AMBIENTI INTERNI A+ A+ A B C

Product Description

Joint filler composed of a mixture of selected gypsum, aggregates and chemical additives that give the dough a plastic appearance. In powder form, with high resistance to humidity, and low water absorption, ideal for grouting of hydro plasterboard. Suitable as first, second and third coat.

Marked 3B CE according to UNI EN 13963: 2014

Applications

Particularly suitable for grouting joints and for the head of the screws of plasterboard slab with low water absorption type FIBRANgyps H and FIBRANgyps SUPER, as well as for repairing small plaster damaged or plasterboard parts, to install edge protection and finishing internal corners with microperforated tape

Thanks to the excellent adhesion to the substrate it can also be used on sheets with fiberglass cladding like FIBRANgyps NEXT BOARD in wet indoor environments and in external areas not directly exposed to atmospheric agents (es. pilot floors).

Features	U. M.	Value	Standard
Reaction to fire	**Class**	**A1**	**EN 13501-1**
Workable time	**min**	**60-70***	**EN 13963**
Setting time	**min**	**80-90***	**EN 13963**
Performance	**kg/m²**	**0,39**	
Preparation	**-**	**Manual and mechanical mixing**	**-**
Rating water/powder	**-**	**1 l/1,65 kg**	**-**

* indicative times, variable according to weather conditions

Storage and Application

Store in a cool, dry, ventilated and protected area. Use within 12 months from the date of production. Do not use at temperatures below + 5 ° C and above + 35 ° C.

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05/11/2019

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