

FIBRAN GYPSEBLOC

plaster blocks for partitions

Technical Data Sheet



Description

GYPSEBLOC, gypsum blocks allow interior walls to be built more quickly, conveniently and technically efficiently than traditional brick and plaster partitions, guaranteeing

Quick assembly: the tongue-and-groove joints on all four sides allow easy and perfect overlapping of the gypsum block for quick wall construction.

Technical performance: the absence of cement mortar joints, the compactness of the finished wall and the unquestionable qualities of the gypsum give the wall excellent thermo-acoustic and anti-blocking performance.

Adaptability to humidity: the water-repellent version can be used in environments with high humidity levels, such as bathrooms, kitchens and cellars.

No downtime: the wall can be smoothed as early as the day after installation. The fast drying of the skim coat enables painting after a short time.

Fields of application

Gypsum blocks can be used for internal partitions, to be realised only within buildings with statically suitable load-bearing structures and in rooms not exposed to rainwater.

Confezionamento

The blocks are packed in pallets with the following characteristics

Features	8FO	10FO
Blocks per pallet	30	24
M ² per pallet	10	8
Pallet weight ±5%.	580	576

Tipologie e caratteristiche tecniche

Features	U.M.	8FO	10FO
Dimensions	cm	8x50x66	10x50x66
Weight	Kg/m ² ±10%	58	72
Reaction to fire	Euroclasse	A1	
Fire resistance	EI	120	180
Sound proofing power	Rw (500Hz)	32	37

Storage and Warnings

Pallets must be stored away from rain, protected from shocks and damage.

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