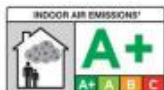


FIBRANgyps TECNO H

Panel for interior use



Datasheet



Description

FIBRANgyps TECNO H, panel composed of water-repellent fibre-reinforced gypsum, characterized by a male-female joint on the perimeter edges, CE marked according to ETA - 22/0087 of 01/02/2022. It does not emit pollutants - it has an A+ classification according to Standard EN ISO 16000-09 and complies with Standard UNI EN 15283-2 for water absorption. It is non-combustible, Euro Class A1.

Fields of application

Suitable for interior walls, counter walls and ceilings in areas with high humidity.



Features	U. M.	Value	Standard
Edge	-	male/female interlocking joint	-
Width	mm	600 / 700	-
Thermal conductivity (a 10°C)	W/mK	$\lambda_D = 0,35$	EN 12664
Reaction to fire	Class	A1 - non-combustible	EN 13501-1
Specific heat capacity	kJ/kg K	$c_p = 1,0$ Tabulated value	EN 12524
vapor resistance factor	-	$\mu = 6,3$	EN 12572
Density in dry condition	Kg/m ³	960	-
Higher heat output	MJ/kg	0,58	EN 12572
pH	-	7/8	-
Water absorption after 24 hours submerged	%	2,6	EN 15283-2

Product code	Thickness [mm]	Weight [kg/m ²]	Length [m]
PGEFT2560IDROGR	25	24	1200
PGEFT2570IDROGR	25	24	1200

Storage: pallets must be stored out of the rain, protected from shocks and damage.

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.