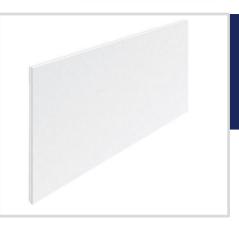


ENERGY**SHIELD.**

FIBRANgyps **TECNO**



Product Description

FIBRAN*gyps* **TECNO** is a prefabricated panel composed of fiber-reinforced gypsum, characterized by a male-female joint on the perimeter edges, CE marked according to UNI EN 15283-2. It does not emit polluting substances, it has obtained the **A** + **classification** according to the EN ISO16000-09. FIBRAN*gyps* TECNO is incombustible **Euroclass A1**.

Applications

Suitable for the construction of internal partitions, lining walls and ceilings.

For partitions and/or lining walls it is recommended to use FIBRANgyps TECNO H (hydro) panels for the first row.

It must be installed with the special gypsum based glue/finishing FIBRAN*gyps* FT3 or/and FT3H, FIBRAN*gyps* SCREW, FIBRAN*profiles* FT1718. and other system accessories. For more details, see the FIBRAN catalogue n°516.

Characteristic		U. M.	Value	Test method
Edges		-	Male / Female	-
Length		mm	1200	-
Width		mm	600 / 700	-
Density		kg/m ³	960	-
Thermal conductivity		W/m K	λ _d = 0,35	EN 15283-2
Fire reaction		Euroclass	A1	EN 13501-1
Specific heat capacity		MJ/kg	0,58	-
Water vapour permeability coefficient		-	μ = 5,6	EN 10456
рН		-	7/8	-
Product Code	Weight [kg/m²]	Thicknes [mm]	s Length [mm]	Width [mm]
PAFT2560GR	24	25	1200	600
PAFT2570GR	24	25	1200	700

Storage: pallets must be stored away from rain, protected from knocks and damage. For more information download the catalogue from the website www.fibran.it

FIBRAN S.p.A. reserves the right to modify or change the technical data shown without notice. It is the customer's responsibility to verify that the technical information is suitable for the specific intended use. For more technical information, visit the website www.fibran.it . 01/09/2021 rev0