

FIBRANgyps A1

Product

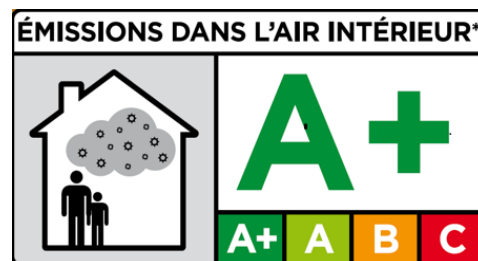
Incombustible gypsum plasterboard standard type A, CE marked according to UNI EN 520, class fire reaction A1 according to UNI EN 13501-1, thanks to the low calorific value of the paper liners. One decorative white face.

Available with tapered edge in two different thickness: BA13 thickness 12,5mm, BA15 thickness 15mm.

No emission of pollutants in the indoor environment – **classification A+ in accordance with EN ISO 16000-09.**

Applications

Suitable for installation with metal stud of partitions, lining systems and ceilings where fire reaction class A1 requested



Features	U. M.	Value	Standard
Edge	-	BA tapered edge	EN 520
Width	mm	1200	EN 520
Thermal conductivity (at 10°C)	W/m K	$\lambda_d = 0,25$ theoretical value	EN 10456
Reaction to fire	Class	A1	EN 520
Specific Heat Capacity	kJ/kg K	$c_p = 1,0$ theoretical value	EN 10456
Water vapor resistance factor	-	$\mu = 10$ in dry area theoretical value	EN 10456

Type	Thickness [mm]	Weight [kg/m ²]	Length [m]	Long. Flex. [N]	Transv. flex [N]
BA13	12,5	9,7	3,0	≥ 550	≥ 210
BA15	15	12,9	3,0	≥ 650	≥ 250



Marking on the rear face:
FIBRANgyps A1 – sp.mm - CE A - EN 520 A1– A+ ; date and time of production- D.o.P number.

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07/02/2018