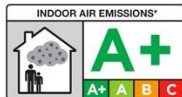


FIBRANgyps ID



Product Description

Gypsum based board (plasterboard) with higher surface hardness (I) and controlled density – greater than 800 kg/m³ (D), CE marked according to the standard UNI EN 520, with one decorative yellow face.

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

Applications

Suitable for installation with metal stud of partitions, lining systems and ceilings where higher surface hardness is required.

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	A2-s1,d0	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
Density	Kg/m ³	984	EN 520
Depression of steel ball	mm	< 15	EN 520

Type	Thickness [mm]	Weight [kg/m ²]	Length [m]	Flex. long. [N]	Flex. trasv. [N]
BA13	12,5	12,3	2,5	≥ 550	≥ 210
BA15	15	15,0	3,0	≥ 650	≥ 250

Marking on the board back:

FIBRANgyps A – sp.12,5mm - CE – A - EN 520 A2-S1,d0(B) - date and time of production- D.o.P number.

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