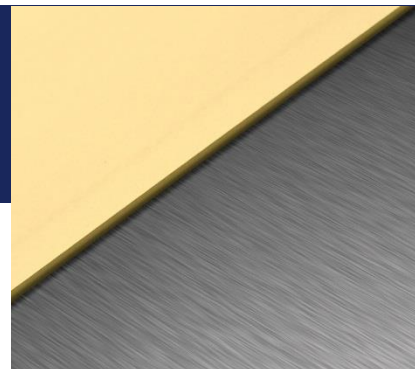
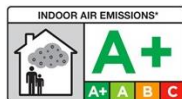


FIBRANgyps V



Product Description

Gypsum based board (plasterboard) coated on rear face with an aluminum foil as vapor barrier, CE marked according to the standard UNI EN 14190.

Available with tapered edge in three different thickness : 9,5mm (BA10), 12,5mm(BA13).

Applications

Suitable for installation with metal stud of partitions, lining systems and ceilings where vapor barrier 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 $\mu = 850000$ aluminum	EN 10456

Type	Thickness [mm]	Weight [kg/m ²]	Length [m]	Flex. long. [N]	Flex. trasv. [N]
BA10	9,5	7,7	3,0	≥ 400	≥ 160
BA12	12,5	9,2	3,0	≥ 550	≥ 210

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