

FIBRANgyps ID

Plasterboard for interior use



Datasheet



Description

FIBRANgyps ID coated gypsum board with high surface hardness and controlled density, CE marked in accordance with EN 520 type D and I. It does not emit pollutants - it has an A+ classification according to EN ISO 16000-09. It is identified by the yellow colour of the visible face. Available in two different thicknesses:

- BA13 nominal thickness 12.5mm
- BA15 nominal thickness 15mm

Fields of application

Suitable for the construction of interior walls, counter walls, ceilings and finishing elements where greater surface resistance to scuffing is required and where it is important to ensure a greater weight to the partition.



Features	U. M.	Value	Standard
Edge	-	BA tapered edge	EN 520
Width	mm	1200	EN 520
Thermal conductivity (at 10°C)	W/mK	$\lambda_D = 0,25$ 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	-	$\mu = 10$ 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	12,5	2,5	≥ 550	≥ 210
BA15	15	15,0	3,0	≥ 550	≥ 250

Marking on the rear face:

FIBRANgyps ID / sp..mm / CE / D,I / EN 520 / A2-s1,d0(B) / A+.
Date, time of manufacture and P.o.D. number.