

FIBRANgyps FLEX

Product :

Gypsum based board (plasterboard) standard type A , CE marked according to the standard UNI EN 520.

With one decorative ivory face .

Available with tapered edge in thickness 6 mm.

Applications:

Suitable for installation with stud partitions, lining systems and ceilings for applications in walls and ceilings curved.

- **Type** A – according to UNI EN 520
- **Width** 1200 mm
- **Edge** BA tapered edge
- **Thermal conductivity (at 10°C)** $\lambda = 0,25$ W/m K theoretical value according to EN 12524
- **Reaction to fire** A2-s1,d0 according to UNI EN 13501-1
- **Specific Heat Capacity** $c_p = 1,0$ kJ/ kg theoretical value according to EN 12524
- **Water vapour resistance factor** $\mu = 10$ in dry area

Thickness [mm]	weight [kg/m ²]	Length [m]	Flexural breaking load longitudinal direction [N]	Flexural breaking load transverse direction [N]	Boards per pile	Weight of pile [kg]	pile [m ²]
6	5,45	3,0	≥258	≥100	32	628	115,2