



STANDARD

Application

The GYPFOR STANDARD plasterboard is designed for use in interior wall and ceiling applications. Should not be used in applications where temperatures exceed 52 °C for extended periods, or in areas with extreme humidity.

Enhanced quality board for generic requirements in drywall construction with an efficient thermal and acoustic insulation. Flexible and adaptable to any type of project. Suitable for:

- Suspended Ceilings
- Partition walls
- Existing wall linings

Physical Characteristics

Board type

EN 520:2004+A1:2009 A

Non-combustible, dimensionally stable, inert gypsum

100% recycled, colour ivory

Longitudinal Edge

Tapered edge (TE) Square edge (TE)

Transversal Edge

Square edge (TE)

Label colour

Black

Gypsum board primer should be applied before painting or adding any textural material.

STANDARD





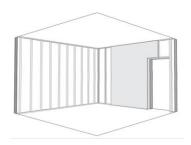
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Lechnical	Specifications	
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Dimensional tolerances			
Thickness:	±0.5 mm		
Width:	+0/-4 mm		

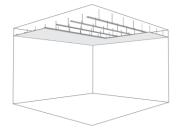
Length: +0/-5 mm

Application

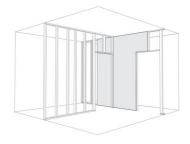
Wall linings



Ceilings



Partitions



Туре		STANDARD	
		Α	EN 520
Reaction to fire		A2-s1,d0	EN 520
Thermal conductivity	W/(m.°C)	0.25	EN ISO 10456
Density	kg/m³	≥ 660	
Dimensions			
Thickness	mm	6, 9.5, 12.5, 15, 18	
Width	mm	1200	
Length	mm	Several	
Approximate weight			
Board thickness 6 mm	kg/m²	6.80	
Board thickness 9.5 mm	kg/m²	6.80	
Board thickness 12.5 mm	kg/m²	8.50	
Board thickness 15 mm	kg/m²	10.90	
Board thickness 18 mm	kg/m²	12.90	
Breaking loads			EN 520

≥258

≥101

Ν

Ν

Edge

Thickness

Longitudinal

Transversal

Tapered Edge - TE



Square Edge - SE

9.5

≥400

≥160



≥550

≥210

15

≥650

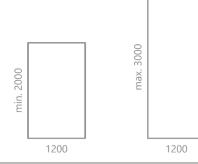
≥250

≥774.0

≥302.4

This board is not suitable for direct contact with water or for permanent high humidity areas. GYPFOR STANDARD has some inherent fire-resistance characteristics, however it should not be used to provide the maximum levels of fire resistance that some applications require.

Sizes (mm)





To maintain GYPFOR STANDARD performance integrity, the drywall plasterboard should be protected from exposure to adverse conditions during storage and construction.