

# FLEXIBLE PLASTERBOARD GYPROCK

SPECIFICATION DATASHEET



Gyprock Flexible is a 6.5mm plasterboard sheet with an enhanced gypsum core in a heavy duty liner paper that enables the board to bend to a small radius.

This plasterboard is installed in two layers for increased strength and the long edges of the panels are recessed for flush jointing to a smooth, continuous surface.

## Typical applications

- » Curved walls and ceilings
- » Freeform bulkheads and features

## Product options

Gyprock Flexible Plasterboard is manufactured to a 6.5mm thickness in 1200mm wide panels that are 3600mm long.

## Installation

Gyprock Flexible Plasterboard is typically installed in two layers for a 13mm thick final lining thickness allowing it to match other lining thicknesses in commercial construction.

This installation can accommodate a 250mm radius design for a convex curve and 450mm radius for a concave curve.

## Physical properties

Board Weight	4.3kg/m <sup>2</sup>
Thickness	6.5mm
Width	1200mm
Length	3600mm
Thermal Performance - R Values	0.03m <sup>2</sup> K/W
Fire Hazard	ASEA < 250 m <sup>2</sup> /kg
(accessed to AS/NZS3837 cone calorimeter test)	Group Number 1
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Images from Springer Healthcare - Stack Interiors

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INTERIOR SYSTEMS