

Product Data Sheet

# Repair Panels



GYPROCK  
Plus 10mm Plasterboard



Cut from Gyprock Plus 10mm plasterboard panels, Repair Panels are strong and light making them easy to handle and extremely durable. Gyprock Repair Panels are conveniently sized pieces of plasterboard used for repairing holes and other damage in plasterboard walls and ceilings.

## Product Overview

Gyprock Repair Panels are available in two sizes:

- **Repair Panel** – available as a 1200mm long by 900mm wide panel with the shorter edges recessed for flush jointing.
- **Mini Repair Panel** – available as a 530mm wide by 530mm long panel and ideal for smaller wall and ceiling repairs. These panels are suitable for use in 600mm x 600mm access frame kits.

## Typical Applications

Gyprock Repair Panels can be used to repair holes and damage such as holes, dents and scrapes in residential walls and ceilings where there are no specific fire, acoustic or moisture resistance requirements.



### Two Handy Sizes

Catering for both smaller and larger repair jobs



### Lighter

Easier to lift and manoeuvre



### Improved Score and Snap

Crisp edges and cleaner cuts

## Technical Specifications

### Product Options

Gyprock Repair Panels are available in the following sizes:

#### Repair Panel

Thickness	10mm
Width	900mm
Length	1200mm

#### Mini Repair Panel

Thickness	10mm
Width	530mm
Length	530mm

Stockholdings may vary. For product availability and to place an order, contact your **nearest supplier**.

### Product Manufacture

Gyprock Repair Panels are manufactured by CSR Gyprock in Australia to stringent product specifications.

### Product Handling

**Transportation and manual handling:** Refer to the **Gypsum Board Manufacturers of Australia (GBMA) website** for recommended OH&S practices.

**Storage:** Protect plasterboard and cornice from weather and moisture. Avoid products sagging by storing horizontally, supported on a level platform or full-width support members spaced at max. 600mm centres.

### Health and Safety

**Safety Data Sheets** are important documents in the construction industry and assist in the continuing focus on occupational health and safety on and off sites.

### Manufacturing Tolerances

Nominal Thickness	10mm ± 0.5mm
Nominal Widths	1200mm ± 3mm
Nominal Lengths	900mm ± 5mm
Squareness	Cut ends ± 3mm in the width of the board

### Physical Properties

Nominal Board Weight*	5.7kg/m <sup>2</sup>
Thermal Performance: R-Value	0.07 m <sup>2</sup> K/W
Fire Hazard: assessed to AS/NZS3837 cone calorimeter test	Average Specific Extinction Area (ASEA) <250m <sup>2</sup> /kg Group Number 1 Report Reference WFRA 45759
Combustibility	In accordance with BCA Clause C1.12, Gyprock Repair Panel may be used wherever a non-combustible material is required by the Code.

\*Subject to reasonable manufacturing variance.

## Installation Instructions

### Installing to Standards

AS/NZS2589: Gypsum linings – Application and Finishing outlines the procedures for the installation and finishing of Gyprock Repair Panels in conjunction with additional details contained in Gyprock Technical Literature.

### Resources

Gyprock makes available [resources](#) that provide comprehensive selection, design, installation and maintenance guidance.



#### Manufactured for Life

Gyprock products are manufactured for life with all CSR products designed to achieve optimal performance when part of a CSR integrated system.



#### GECA Accredited

Verified by an independent conformity assessment body to meet the environmental, health and social/ethical criteria of the GECA Panel Boards standard.