



Gyprock Freshtone™ Ceiling Panels

Gyprock Freshtone Ceiling Panels are premium quality, Diamond White vinyl-faced plasterboard ceiling tiles that have a durable, easy to clean vinyl surface. They are designed to suit standard suspended grid ceiling systems.

Freshtone Ceiling Panels provide acoustic separation and can also be used in commercial wet areas.

Gyprock Freshtone Ceiling Panels are manufactured in Australia to Australian Standard AS2588 and the heavy-duty vinyl facing is a white colour.

In Western Australia, this product is referred to as Arctic White.

Product Options

Gyprock Freshtone Ceiling Panels are squared edged, 10mm thick and available as 1200mm x 600mm tiles to suit common exposed grid systems.

The face of the panel is lightly textured and is suitable for a range of contemporary commercial environments.

Typical applications:

- Shopping centres
- Offices
- Factories
- Commercial rest rooms

Installation

[For assistance with installation of Gyprock Freshtone Ceiling Panels, try searching for a Gyprock plasterer, builder or repairer under the Locations tab.](#)

| Product Specifications | |
|--------------------------|-------------------------|
| Size | 600mm x 1200mm |
| Thickness | 10mm |
| Surface Finish - visible | Vinyl laminate |
| Surface Finish - back | Paper |
| Core | Plaster |
| Edge Profile | A |
| Edge Finish | Two sides paper wrapped |
| CAC | 35 |
| Grid | Exposed |
| Accessibility | Easily demountable |
| Weight | 7.2kg/m ² |
| Colour | White |
| EFHl | 0, 0, 0, 3 |
| Availability | Stock |

To confirm product availability, please check with your local [Gyprock supplier](#), or contact [Gyprock customer service](#)

Plasterboard Manufacture

Gyprock Freshtone Ceiling Panels are manufactured to AS/NZS2588 Gypsum Plasterboard.

| Fire Hazard Properties and Combustibility | |
|--|--|
| Fire Hazard assessed to AS/NZS3837 cone calorimeter test | Average Specific Extinction Area (ASEA) <250 m ² /kg Group Number 1 Report Reference WFR4 45759 |
| Combustibility | In accordance with BCA Clause C1.12, Gyprock Freshtone Ceiling Panels may be used wherever a non-combustible material is required by the Code. |

Material Safety

MSDS

A [Material Safety Data Sheet](#) for Gyprock Freshtone Ceiling Panels is available from the Gyprock website under the [Resources](#) tab.

Handling

For guidelines on the safe handling of Gyprock Freshtone Ceiling Panels reference should be made to the Gypsum Board Manufacturers of Australasia (GBMA) publication *"Move it the GBMA Way – A Safe Manual Handling Guide for the Plasterboard Industry – Training Guide"* (Reference SS172).



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



Clean offcuts of Gyprock Freshtone™ Ceiling Panels are suitable for the Gyprock Recycling service, where available.