

TECHNICAL DATA

# Wet Area Board



**Wet Area Board** is recessed edge plasterboard with a water resistant core, designed to satisfy regulatory requirements for wet area applications in non fire rated systems. Wet Area Board is ideal for internal lining of wet areas in bathrooms, shower recesses, laundries and toilets.



## ADVANTAGES

- Lightweight
- Water resistant lining
- Wet area internal wall and ceiling applications
- Economical wet area lining
- Suitable surface for tiling

## BOARD SPECIFICATION

| Feature                        | Description  |
|--------------------------------|--|
| Thickness                      | 10mm & 13mm  |
| Edge Profiles                  | Bevelled edge  |
| Sheet Size<br>(width x length) | 1200 x (2400-6000mm)<br>1350 x (3600-5400mm)<br>[Please refer to Size & Availability Chart for more sizes]<br>Product availability: Certain products and sizes may only be available on order or in pack lots. |
| Paper Colour                   | Blue/Grey  |
| Mass                           | 7.4kg/m <sup>2</sup> (10mm)<br>9.4kg/m <sup>2</sup> (13mm) nominal   |
| Fire Hazard Properties         | Group 1 – in accordance with BCA Specification C1.10a Fire Hazard Properties – Floors, Walls and Ceilings.   |
| Combustibility                 | Non Combustible material as defined in BCA Deem-to-Satisfy Provisions C1.12  |
| VOC                            | Less than 0.5mg/m <sup>3</sup> TVOC  |
| GECA                           | N/A  |
| Manufacture                    | Manufactured in Australia to the requirements of AS/NZS 2588:1998 Gypsum plasterboard and in accordance with AS/NZS ISO 9001:2008 – Quality management systems – Requirements                                  |

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## PERFORMANCE DETAILS

### WET AREA

- Wet Area Board is manufactured to exceed water resistant grade gypsum plasterboard requirements of AS/NZS 2588:1998 Gypsum Plasterboard.
- Meets deemed to comply requirements of the BCA and AS 3740:2010 Waterproofing of domestic wet areas when installed to Boral Plasterboard wet area installation details.

## INSTALLATION

Refer to USG Boral website [www.usgboral.com/plasterboard](http://www.usgboral.com/plasterboard) or call TecASSIST on 1800 811 222.

## SUSTAINABILITY

Boral Plasterboard products are manufactured from a combination of natural gypsum, and paper liner made from 100% reclaimed and recycled paper waste. Plasterboard waste can be reclaimed and recycled into new plasterboard.

Lightweight plasterboard construction offers the benefits of low embodied energy, non-toxic materials, enhanced indoor air quality, and ease of thermal and acoustic upgrading.

## WASTE MANAGEMENT

Waste collection services are available to divert acceptable plasterboard waste away from land fill for recycling or re-processing for other uses. For information on waste collection services available, please contact your local USG Boral office.

## VOLATILE ORGANIC COMPOUNDS (VOC) AND FORMALDEHYDE MINIMISATION

USG Boral products, compounds and adhesives have been independently tested to confirm compliance with Green Star specification limits for VOCs and are formaldehyde free.

## REFERENCES

Refer [www.usgboral.com/wetareaboard](http://www.usgboral.com/wetareaboard) for Material Safety Data Sheet, Volatile Organic Compound Emission details and Fire Test Report information.

**SALES ENQUIRIES 1800 003 377**

**TecASSIST® 1800 811 222**

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This technical information is intended to provide general information on plasterboard products and should not be a substitute for professional building advice. We recommend you use a qualified person to install USG Boral plasterboard. Illustrations in this guide are only representative of USG Boral plasterboard products and the appearance and effects that may be achieved by their use. To ensure the information you are using is current, USG Boral recommends you review the latest building information available on the USG Boral website. [www.usgboral.com](http://www.usgboral.com)

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BCC 12961 08. 2014