

EASIBOARD

SHEETROCK BRAND TECHNOLOGY

DESCRIPTION

Easiboard is a 6.5mm thick plasterboard specially formulated for curved surface applications such as curved walls, arches, ceilings and feature panels for both commercial and residential applications.

Ideal for convex and concave designs, the feature strength core allows it to bend to tight radii. The core is encased in a strong paper liner, with tapered long edges enclosed within a complete paper fold. Easiboard produces a smooth flush finish when jointed, providing a superior surface that accepts a wide range of decorative finishes.

PRODUCT BENEFITS

- Decorative curved surface applications
- Lightweight
- Easy installation
- Internal wall and ceiling applications



PERFORMANCE DETAILS

Easiboard may be applied to timber, steel or masonry substrates making it ideal for construction of curved walls and ceilings, feature partitions, barrel-vaulted ceilings, arches, domes and bulkheads for both commercial and residential applications.

Bending Radii	
Plasterboard Thickness	Minimum bending radius for plasterboard fixed horizontally
6.5mm	650mm – concave 450mm – convex

PRODUCT SPECIFICATIONS

Feature	Description
Plasterboard Thickness	6.5mm
Edge Details	Tapered Edge
Sheet Dimensions (W x L Metric)*	1200mm x 2400mm
Mass	4.10kg/m ²

*Please allow for minor variations in product measurements. Customizable product sizes may only be available on order or in pack lots.

SPECIFICATIONS

How to specify this product:

Easiboard must be installed and finished in accordance to manufacturer's specification.

For more information, please contact our technical service.

SUSTAINABILITY

USG Boral 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.

Volatile Organic Compounds (VOC) and Formaldehyde Minimisation

USG Boral Plasterboards, Compounds and Adhesives have been independently tested to confirm compliance with Singapore Green Label Scheme (SGLS) specification limits for VOC and are formaldehyde free.

REFERENCES

Contact USG Boral Singapore Office or our appointed official distributors for Material Safety Data Sheet, Volatile Organic Compounds details and other additional information.

GUARANTEE

USG Boral Singapore warrants goods manufactured and supplied by it to be of consistent quality and free from any defects. This warranty shall only apply when goods have been installed with the components and accessories as specified and in accordance with the detailed instructions set out in the USG Boral Technical Literature.

USG Boral Singapore
#02-06 TradeHub 21
Singapore 609964

Tel: +65 6272 9272
Fax: +65 6278 5310
Website: www.usgboral.com

© 2015 USG Boral. All rights reserved. The trademarks USG BORAL and INNOVATION INSPIRED BY YOU are trademarks of USG Boral Building Products or one or more of its affiliates.

USG BORAL
INNOVATION INSPIRED BY YOU.™ 