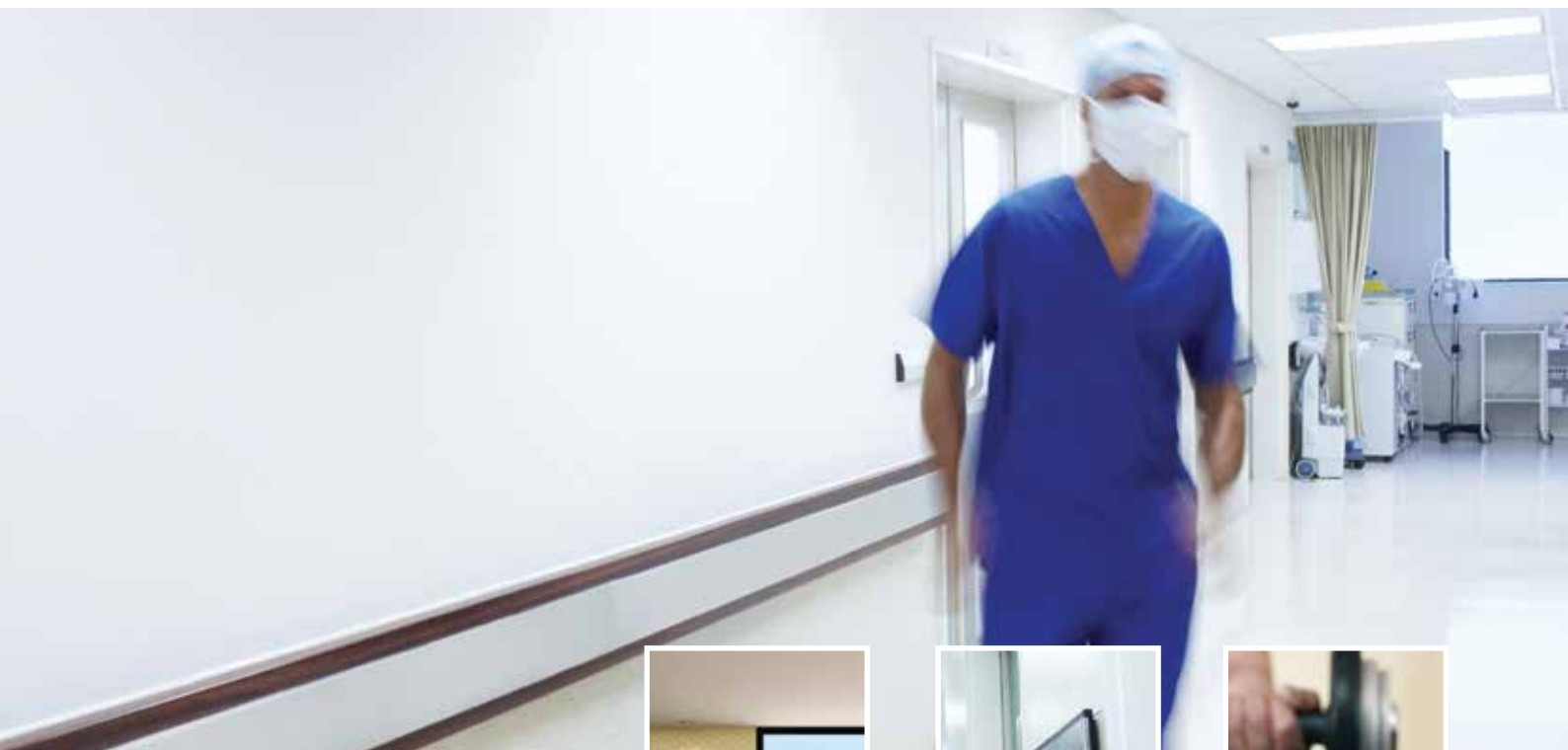


# MULTISTOP™ MULTI-ATTRIBUTE PLASTERBOARD










BOR-2014  
GEGA 04-2011 v2  
Panel Boards

# USG BORAL Multistop™ Multi-attribute Plasterboard

Welcome to the next generation of high performance, multi-attribute plasterboard. Our Multistop™ range is a tiered system, which means you can choose from a range of plasterboard to suit each individual commercial project. Whether it's resisting mould, water or fire, dampening sound or providing a high impact surface, Multistop™ plasterboards allow you to tailor specific solutions and provide better value for money. For example, why choose anti-mould or wet area boards when all you need is impact, sound and fire resistance? With Multistop™ you decide what attributes you want.

**USG Boral Multistop™**  
**Create high impact with your next project.**

## USG BORAL's range of multi-performance plasterboards

Attributes Product Name							
Multistop™ 3	Grey	Grey	White	White	Grey	White	White
Multistop™ 3HI	Grey	Grey	White	White	White	Grey	White
Multistop™ 4	Grey	Grey	Grey	White	Grey	White	White
Multistop™ 4HI	Grey	Grey	Grey	White	White	Grey	White
Multistop™ 5	Grey	Grey	Grey	Grey	Grey	White	White
Multistop™ 5HI	Grey	Grey	Grey	Grey	White	Grey	White
Fiberock®	Grey	Grey	Grey	Grey	White	White	Grey

## Product Range Application Guide

Multistop™ 3	Libraries / Reception Areas / Music Rooms / Auditoriums Multi Residential / Office / Retail Fit Outs
Multistop™ 3HI	Classrooms / Office Corridors / Gymnasiums / Community Housing Entry Foyers / Shopping Centre Arcades / Retirement Homes
Multistop™ 4	Office Kitchens / Cafeterias / Food Courts / Change Rooms Multi Residential – Wet Areas / Retirement Accommodation – Wet Areas
Multistop™ 4HI	Commercial Kitchens / Science Rooms / Trade Classrooms
Multistop™ 5	Hotel Bathrooms / Rest Rooms / Restaurants / Laboratories
Multistop™ 5HI	Hospital Wards / Hospital Corridors / School Corridors
Fiberock®	Detention Centres / Aquatic Centres / Public Toilets

### Resistance attributes

Sound Resistance

Fire Resistance

Impact Resistance / High Impact Resistance

Multistop™ 3HI



Multistop™ 3



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# Multistop™ 3 Multistop™ 3HI

Recommended for a wide range of commercial projects, including wall and ceilings in music rooms, libraries and reception areas, Multistop™ 3 provides resistance to fire, impact and sound transfer.

For very high foot traffic areas or places subject to frequent bumps, including school or office corridors and gymnasiums, we recommend Multistop™ 3HI (high impact), equipped with embedded mesh for even greater resistance.

**For more information including technical data demonstrating fire resistance, impact resistance and sound resistance please visit [usgboral.com/multistop](http://usgboral.com/multistop)**



### Resistance attributes

Sound Resistance  
Fire Resistance  
Water Resistance  
Impact Resistance / High Impact Resistance

# Multistop™ 4 Multistop™ 4HI

If moisture resistance is an issue we recommend Multistop™ 4. In addition to fire, impact and sound resistance Multistop™ 4 has water resistance, which means it's great for office kitchens, cafeterias, food courts, restrooms and change rooms.

For projects that require higher impact resistance, such as commercial kitchens, science and trade classrooms, we recommend Multistop™ 4 HI (high impact) for extra toughness and durability.

**For more information including technical data demonstrating fire resistance, impact resistance, water resistance and sound resistance please visit [usgboral.com/multistop](http://usgboral.com/multistop)**



Multistop™ 4HI



Multistop™ 4



### Resistance attributes

Sound Resistance  
Fire Resistance  
Water Resistance  
Mould Resistance  
Impact Resistance / High Impact Resistance

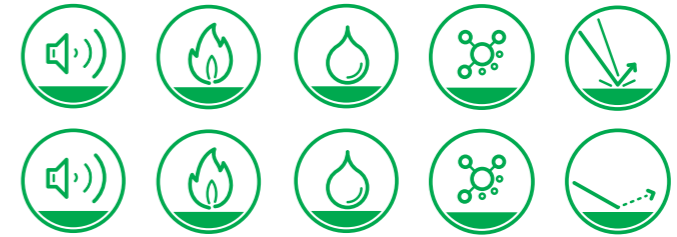
# Multistop™ 5 Multistop™ 5HI

Where the prevention of mould is imperative for projects such as hotel bathrooms, commercial restrooms, restaurants, cafes and laboratories, choose Multistop™ 5 equipped with anti-mould attributes.

For areas subject to greater traffic and impact levels including hospital wards and corridors, we recommend Multistop™ 5HI (high impact).

**For more information including technical data demonstrating fire resistance, impact resistance, water resistance, mould resistance and sound resistance please visit [usgboral.com/multistop](http://usgboral.com/multistop)**

Multistop™ 5HI



Multistop™ 5



### Resistance attributes

Sound Resistance  
Fire Resistance  
Water Resistance  
Mould Resistance  
Very High Impact Resistance

# Fiberock®

Designed with a uniform composition for extra strength and water resistance, Fiberock® high performance interior boards have increased resistance to indentation and penetration. Suitable for walls and ceilings where high impact, moisture, mould and fire resistance are required.

Fiberock® boards are particularly suited for environments that demand a premium multi-attribute performance board such as projects in the health and education sector. Additionally Fiberock® boards have exceptionally high 95% recycled content.

For more information including technical data demonstrating the impact strength, water resistance, fire resistance, sound resistance, mould resistance and recycled content of Fiberock® or Multistop™, please visit [usgboral.com/multistop](http://usgboral.com/multistop) for technical data sheets.



Fiberock®



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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. [usgboral.com](http://usgboral.com)

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