

# USG BORAL IMPACTSTOP™

High Impact Resistant



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

Plasterboards

Ceilings

Compounds

Metal Framing

Substrates

# USG BORAL IMPACTSTOP™

With the unique ability to withstand damage caused by impact from various objects. USG Boral Impactstop™ meets your needs for the lightweight, fire-, moisture- and high-impact resistant solutions that are suitable high-traffic building such as medical, education centres as well as high-rise residential buildings. This product has impact, moisture and fire resistance.



## ADVANTAGES



### High-Impact Resistant

Tested under BS 5234 Part 2, achieved severe duty rating.



### Superior Acoustic Performance

STC : 46

\*\* With 1 layer 19mm USG Boral Impactstop™ for both sides of wall, USG Boral SoundBlock® 14kg/m<sup>3</sup>, 50mm thickness.



### Aesthetics

- Smooth and seamless surface for instant finishing.
- Electrical cabling and services can be accommodated within studs (bell-mouthed service holes).



### Fire-Resistant

Impactstop™ board is a noncombustible material. 1-hour and 2 hour fire rated systems are available.



### Moisture-Resistant

Low water absorption board.

## PRODUCT DATA

Product Name	USG Boral Impactstop™		
Thickness (mm)	19	Product Standard	BS EN 520:2004
Weight (kg/m <sup>2</sup> )	16.75	Product Testing	BS 476 Part 6 & 7
Size* (mm)	1220 mm X 2440 mm (4' X 8')	System Testing	BS 476 Part 22 BS 5234 Part 2
Edge Detail	Tapered		

\* The above is standard size, please refer to the USG Boral for other board sizes.

## APPLICATION

Ideally used for internal wall systems in buildings with high-traffic.

## SYSTEM

### USG Boral Impactwall™ System with USG Boral Impactstop™ 19mm

