



UEC FIBROUS PLASTERBOARD





UEC Fibrous Plasterboard

Product Information



UEC Fibrous Plasterboard is a non-asbestos board that is made of gypsum plaster reinforced with strands of fiberglass. The fiberglass is evenly distributed throughout the board at a ratio of 365 grams per m² to provide a consistent density of roughly 1100kg/m³. Its surface has a smooth white texture making it ideal for lining interior ceiling and to provide a clean and aesthetic interior design.

UEC Fibrous Plasterboard can be moulded into different shapes and sizes depending on design requirements and thus making it flexible and suitable for a variety of projects. It is widely used in commercial, industrial, residential and institutional areas.

Properties

Appearance

White and smooth on front surface. Slightly rough texture on the reverse side. Ideal for decorative purposes and functional purposes such as reducing volume of room.

Sizes

Width (mm)	Height (mm)	Thickness (mm)	Type (mm)
1200	1800	9 / 12	Standard / Moisture Resistance

Fire Performance

Non-combustible – comply to building authority fire code.

Tested in accordance with BS 476 part 4 “Fire Test on building materials and structures non-combustibility test for materials”.

Moisture Resistance (MR)

UEC Fibrous Plasterboard is available in **standard** and **moisture resistant**.

UEC Moisture Resistance Fibrous Plasterboard has a water repellent surface and complies with water absorption test BS 1230 part 1.

SGBC Green Label Certified

UEC Fibrous Plasterboard is SGBC certified to be a green label product. Its manufacturing process and materials used have all been taken into considerations to make the world and better and greener place to live in.

