



AquaLine®

A gypsum plasterboard with water repellent additives in the core and encased in a special green paper lining.



EASY TO TRANSPORT



MOISTURE RESISTANT



ENERGY EFFICIENCY



ECO FRIENDLY



PRODUCTIVITY GAIN



STABILITY



RECYCLING CERTIFIED



AquaLine® is designed to minimize moisture absorption from the surrounding environment while retaining its form, function, and distinctive features. It serves as a lining for walls and ceilings in rooms prone to wet conditions, including bathrooms, toilets, kitchens, and more.

Applied to the wall framing, it acts as an intermittent moisture-resistant substrate for ceramic tile surfaces in the aforementioned areas.

CHARACTERISTICS

Gypsum compound and papers are mixed with specially formulated substances to enhance moisture resistance.

RECOMMENDED USE

Suitable for walls and ceiling in intermittent moisture areas such as bathrooms, toilets, and kitchens.

PRODUCT FORMAT

Nominal Thickness	9mm	12.5mm
Nominal Weight	7.20kg/m ²	10.00kg/m ²
Nominal Sheet Size	1220mm x 2440mm	
Edge Type	RECESSED EDGE 	SQUARE EDGE

FIRE RATING

- Non-combustible in accordance to BS 476: Part 4
- Low fire propagation in accordance to BS 476: Part 6
- Class 1 surface spread of flame in accordance to BS 476: Part 7
- Classified as Class 0 material in accordance to BS 476: Part 6 & 7

REACTION TO MOISTURE

- Water absorption ≤5% in accordance to BS EN 520 Class H1

AESTHETIC PROPERTIES

- Easily decorated
- Supports tiling up to 32kg/m² using a suitable tile adhesive



With moisture resistance properties, it offers a cost-effective and innovative alternative to traditional building material.



HANDLING AND WORKABILITY

- Lightweight
- Quick and easy installation

MANUFACTURING SPECIFICATIONS

- In compliance with BS EN 520

QUALITY ASSURANCE

- Product is manufactured in a facility certified to ISO 14001, ISO 45001, ISO 9001

HEALTH AND ENVIRONMENTAL CONTRIBUTIONS

- Made from 100% natural gypsum
- Recyclable material, environmentally friendly
- Green-labelled product endorsed by the Singapore Green Building Council
- Does not produce toxic fumes or hazardous substances that are harmful to health

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