



AquaLine®

Gyproc AquaLine® is a gypsum board with water repellent additives in the core, encased in a special green paper liner. The product is designed to reduce the absorption of moisture from surrounding wet environment and maintained the unique features it possess.

Technical Information of AquaLine®

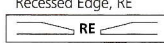
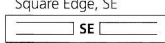
Characteristic

- The gypsum compound and papers are mixed with special substances to increase moisture resistance ability.

Recommended Application

- Universally used for wall and ceiling in intermittent moisture areas i.e. bathrooms, toilets and kitchen, and for external sheltered soffits and roof eaves. AquaLine® is especially suitable to receive ceramic tiling and marble where require.

Product Format

Thickness	9mm	12.5mm	15mm
Nominal Weight	6.5kg/m ²	9.0kg/m ²	11.6kg/m ²
Nominal Sheet Size**	1220mm x 2440mm 1200mm x 2400mm		
Edge Type	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Recessed Edge, RE</p>  <p>RE</p> </div> <div style="text-align: center;"> <p>Square Edge, SE</p>  <p>SE</p> </div> </div>		

For other specs, please contact our customer service department.

Highlights of Product

Reaction to Fire

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

Reaction to moisture

- The gypsum compound consists of silicone oil that reduces moisture absorption into the board
- Water absorption < 5%, in compliance to BS EN 520 and ASTM C473

Thermal Insulation

- Thermal resistance value (R) between 0.06 ~ 0.1 m²•K/W (depending on thickness)
- Low thermal convection (U) between 10 ~ 16.7 K/W (depending on thickness)

Handling and Workability

- Lightweight
- Quick and easy installation
- Highly flexible in creating the highest standards of design
- Easily decorated
- Seamless and smooth finishing
- Moisture tolerable

Contribution to Health and Environmental

- Made from 100% natural gypsum
- Recyclable material, hence environmental friendly and certified with Green Label
- Does not produce toxic fumes or hazardous substance that are harmful to health

Image provided is for reference only, kindly obtain confirmation from Gyproc's Technical Support Personnel before submission of specification for any project.

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