

**CLASS 1**

## Building Product Information Sheet

**Product name:**

ProRoc Aquastop Plasterboard

**Product line** *(the product line from which the product is customised):*

Gypsum plasterboard interior wet area sheet linings

**Product description and its intended use** *(measurements, materials, usage):*

ProRoc Aquastop Moisture Resistant Plasterboard is manufactured to meet the requirements of AS/NZS2588:2018 and consists of an aerated gypsum core encased and firmly bonded to strong paper liners.

It is suitable for interior wall and ceiling linings in internal wet areas, including, bath and shower rooms, laundries and kitchens. It is manufactured in a range of sheet sizes, with 10mm thickness suitable for wall linings and 13mm thickness suitable for both ceiling and wall linings.

**Product identifier** *(if applicable):*

ProRoc Aquastop has the product type, thickness and production date printed on the back of each sheet. It has green and white end tapes which also identify the board type and thickness.

**Place of manufacture:**

Aotearoa  
New  
Zealand



Overseas

**Legal and trading name of the manufacturer(s):**

Saint\_Gobain Thailand

**Legal and trading name of the importer** *(if applicable):*

Bunnings Limited

**Address for service:**

STREET NAME Building 1 Level 3 660 Great South Rd SUBURB Ellerslie

CITY, COUNTRY Auckland POSTCODE 1 0 5 1

**Website:**

**Email address:**

**Phone No. (if applicable):**

**NZBN (if applicable):**

**Relevant Building Code clauses:**

B1 Structure: Performance clauses B1.3.1, B1.3.2, B1.3.3 (a), (b), (c), (f), (h), (i), (l) and B1.3.4 (a), (b), (d).

B2 Durability: Performance clauses B2.3.1(a) (i), (ii), and (iii), and B2.3.2.

C3 Fire affecting areas beyond the fire source:

E3 Internal Moisture: Performance clauses E3.3.4, E3.3.5 and E3.3.6

F2 Hazardous Building Materials: Performance clause F2.3.1.

**Statement on how the building product is expected to contribute to compliance:**

B1 Structure: Performance clauses B1.3.1, B1.3.2, B1.3.3 (a), (b), (c), (f), (h), (i), (l) and B1.3.4 (a), (b), (d).

B2 Durability: Performance clauses B2.3.1(a) (i), (ii), and (iii), B2.3.1(b) (i), (ii), and B2.3.2. When installed and maintained in accordance with ProRoc Information and Installation Guide 2022. When used as a general wet area lining in toilets, kitchens, laundries and bathrooms not directly exposed to liquid water, and maintained under normal dry internal conditions ProRoc Aquastop has a serviceable life of at least 50 years. In wet areas covered with tiles such as showers the serviceable life is at least 15 years.

C3 Fire affecting areas beyond the fire source: ProRoc Aquastop plasterboard meets the requirements of providing passive fire resistance to ensure life safety and adjacent property protection.

E3 Internal Moisture: Performance clauses E3.3.4, E3.3.5 and E3.3.6. The NZ Building Code does not call for water resistant linings in wet areas but it is desirable to specify lining materials which will maintain their integrity longer when exposed more frequently to moisture, and to one-off events such as leaks or flooding.

F2 Hazardous Building Materials: Performance clause F2.3.1. ProRoc Aquastop plasterboard does not present a health hazard. Dust resulting from sanding compounds may be a respiratory irritant, and the use of suitable respiratory protection is recommended.

- *options for compliance set out in section 19 of the Act (regulations, acceptable solution, verification method)*
- *standard or technical document that describes the performance of the building product or the relevant specifications to which the building product was manufactured*
- *physical properties of the building product*
- *how the building product is intended to be used.*

**Limitations on the use of the building product:**

These products must be handled with care as a finishing material, and be installed in dry conditions. These sheet materials must not be used in an unprotected external environment.

To achieve the required performance the product must be installed in accordance with the instructions detailed in the ProRoc Information and Installation Guide 2022 – ProRoc Moisture Resistant Board.

**Design requirements that would support the use of the building product:**

Installation instructions, are outlined in ProRoc Information and Installation Guide 2022 – ProRoc Moisture Resistant Board.

**Installation requirements:**

This product must be installed in accordance with the instructions detailed in the ProRoc Information and Installation Guide 2022 – ProRoc Moisture Resistant Board.

Building work must be undertaken by competent and experienced tradespersons.

**Maintenance requirements:**

Lack of or poor maintenance is frequently the cause of premature failure of components and building elements within wet areas. It is important to regularly inspect and repair any potential problem before it becomes expensive to reinstate. Good maintenance should include:

Ongoing ventilation, at the very least, good passive ventilation (e.g. window vents); but good active ventilation (e.g. extraction fans) of an appropriate size for the room is recommended

Impervious coatings and surfaces should be checked for wear and damage and maintained and re-coated before ingress of water to the substrate occurs

Regular cleaning with appropriate cleaners so that build-up of matter, such as mould, is well controlled

Sealants at junctions and penetrations should be checked for adhesion on a regular basis and replaced where adhesion failure to substrates occurs

Where pipe leaks have become evident, however small, they should be repaired promptly and any area around such leaks dried out completely before any other repairs are carried out

**Is the building product/building product line subject to warning or ban under section 26?:**

Yes  No

**If yes, description of the warning or ban under section 26:**

N/A

Date:

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