



watershield can be used in bathrooms and showers as a substrate for tiles.

watershield



watershield is a water resistant plasterboard designed for use in internal wet areas and as a substrate for tiles. **watershield** is lined with recycled blue paper.

application

watershield is used as a water resistant wall lining in wet areas such as bathrooms, showers, toilets and laundries.

watershield can be used within systems that require certified plasterboard to achieve 100% points in the relevant categories for Green Star projects.

performance

Water

watershield is manufactured to high internal standards that meet or exceed the requirements for water resistant gypsum board within AS/NZS 2588, *Gypsum Plasterboard*.

The installation of **watershield** in accordance with Siniat wet area installation instructions complies with the requirements from AS 3740, *Waterproofing of Wet Areas within Residential Buildings* and the *Building Code for wet areas*.

The Building Code requires wet area construction to protect the occupants from dangerous or unhealthy conditions and to protect the building from damage.

key benefits

- non-hazardous, water resistant solution
- building code compliant as a tile substrate in wet areas
- easy to install and lower risk of cracking compared with fibre cement
- smoother finish and easy to paint
- certified for use in Green Star projects

product information

	thickness(mm)	width (mm)	length (mm)	weight* (kg/m ²)
sheet size	10	1200	2400, 2700, 3000, 3600, 4200	7.6
		1350	3600, 4800	
	13	1200	2700, 3000	9.6
fire hazard properties	Group 1 with an Average Specific Extinction Area <250 m ² /kg determined in accordance with AS 5637.1 as required by National Construction Code (NCC) Vol 1 S7C4 [2019: Spec C1.10 (4)]			
combustibility	May be used wherever a non-combustible material is required according to the National Construction Code (NCC) Vol 1 C2D10 (6)(a) [2019:C1.9]			
volatile organic compounds	Less than 0.5 mg/m ³ TVOC			
hazards identification	Non-hazardous according to WHS Regulations and the ADG Code			

* Weights indicated are nominal. Minimum order quantities and lead times may apply.

installation

watershield is installed using the 'Fastener Only Method' in tiled areas. For screw spacing and complete installation requirements, refer to the Siniat Plasterboard Installation Guide or Siniat Blueprint, both are available on the Siniat website.

The NCC requires wet area construction to protect the occupants from dangerous or unhealthy conditions, and to protect the building from damage. Acceptable construction for wet areas is detailed in the NCC and Australian Standard AS 3740:2021, Waterproofing of Domestic Wet Areas.



Quality
ISO 9001
SAI GLOBAL

All Siniat products have been developed to meet the specific needs of the Australian market. Products manufactured in Australia comply with quality systems certified as complying with AS/NZS ISO 9001:2008 and meet the requirements of AS/NZS 2588, Gypsum Plasterboard.



The following Siniat products have been independently certified by Global GreenTag to GreenRate Level A: **mastashield**, **fireshield**, **fireshield h**, **soundshield**, **watershield**, **spanshield**, **multishield**, **curveshield**, **opal**, **trurock** and **trurock HD**. Compliance certificates are available on siniat.com.au.



All Siniat plasterboard and metal products are available on the Siniat Carbon Neutral Opt-In program to help you meet your sustainability goals. Visit siniat.com.au to find out more.

Disclaimer

Products manufactured and systems designed by Etex Australia Pty Ltd and branded Siniat, are produced in accordance with the Building Code of Australia and relevant Australian Standards. Information in this document is to be used as a guide only and is subject to project approval as many aspects of construction are not comprehensively covered. It is also the responsibility of the project to determine if Siniat's products and systems are suitable for the intended application. Etex Australia Pty Ltd will not be held responsible for any claims resulting from the installation of its products or other associated products not in accordance with the recommendations of the manufacturer's technical literature or relevant Australian Standards. Siniat technical information is regularly updated. To ensure this document is current with the latest information, visit siniat.solutions

Siniat.solutions provides a host of online solutions for your product

siniat SELECT®

offers an online system selector and custom design specification proposal, developed by us and catered to your project's requirements.

siniat CALCULATE®

is a range of online calculation tools for the professional. Explore siniat.solutions on siniat.com.au.



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warranty

Siniat's products are guaranteed by a 10 Year Warranty. For details visit siniat.com.au

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