



spanshield

spanshield is a sag resistant plasterboard made from a core of gypsum sandwiched between two layers of heavy duty recycled paper. The face paper is coloured ivory ready for paint or wall paper finish.

application

spanshield is designed for residential ceilings. Large sheet sizes are available to minimise joints for a better finish.

installation

spanshield is usually installed using the 'Fastener and Stud Adhesive Method'. It may also be installed using the 'Fastener Only Method' or 'Masonry Adhesive Method'.

Refer to the Siniat *Plasterboard Installation Guide* for complete installation instructions.

key benefits

- 10mm ceiling plasterboard for spanning up to 600mm framing centres
- sag resistant ceiling solution



spanshield is ideal for residential ceilings.

product information

	thickness(mm)	width (mm)	length (mm)	weight* (kg/m²)
sheet size	10	900	3600, 4800, 6000	6.2
		1200	2400, 2700, 3000, 3600, 4200, 4800, 6000	
		1350	2400, 3000, 3600, 4200, 4800, 6000	
fire hazard properties	Group 1 with an Average Specific Extinction Area <250 m²/kg determined in accordance with AS 5637.1 as required by National Construction Code (NCC) Vol 1 S7C4			
combustibility	May be used wherever a non-combustible material is required according to the National Construction Code (NCC) Vol 1 C2D10 (6)(a)			
volatile organic compounds	Less than 0.5mg/m³ 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.



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



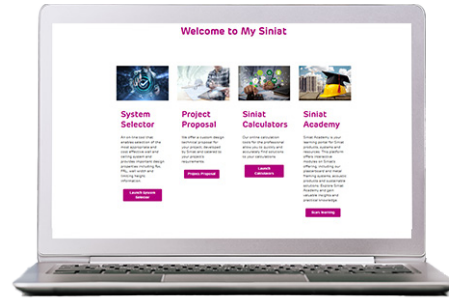
Quality
ISO 9001



All Siniat products have been developed to meet the specific needs of the Australian market. All Siniat Australian manufacturing sites comply with AS/NZS ISO 9001. **spanshield** meets the requirements of AS/NZS 2588, Gypsum Plasterboard.



A wide range of plasterboard and metal products are available under the Opt2Act carbon neutral program. Opted-in products are certified carbon neutral by Climate Active. Visit www.siniat.com.au/opt2act to find out more.



Register for My Siniat!

My Siniat is an online technical hub where you can access everything you need for a compliant and successful project. It is your all-in-one digital platform for specifying, planning, and managing your Siniat wall and ceiling systems.

By registering for this platform, you will gain exclusive access to technical content, including System Selector, Project Proposal and the Siniat BIM and CAD Library.

You will also gain access to the **Siniat Academy** - a valuable training portal that provides a range of courses to learn more about our products and their applications. Courses are delivered in a fun and interactive way, and a certificate of completion is provided at the end of each module.

Register for My Siniat on siniat.com.au.



Etex Australia Pty Ltd

ABN 61 003 621 010
31 Military Road, Matraville
NSW 2036

siniat.com.au



warranty

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

technical advice
AU 1300 724 505

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.com.au