





key benefits - good body - easy sanding - free flowing

masta**lite**

finishing compound

masta**lite** is a premium premixed all purpose jointing compound suitable for bedding tape, second and final coating plasterboard joints and fastener heads. It is a lightweight compound and is ideal for use with mechanical tools. masta**lite** is the perfect solution for finishing plasterboard joints when superior coverage and finish are desired for any commercial or residential project.

performance

Body

Exceptional body and ease of trowelling for both hand and mechanical tools. masta**lite** will maintain body when mixed or worked on the hawk.

Drying

The perfect amount of time to obtain good thin edges when feathering as it does not dry out too fast.

Colour

A very light colour when applied, drying to a clean white professional finish.

Sanding

Quick and very easy to sand by hand or by electric sanders. Leaves a finish which is free from scratches and swirl marks.

Sustainable

Low VOC meeting sustainable building project requirements.





product information

product size	17kg bucket
type	Light weight air drying premixed all purpose compound
drying time	Allow 24 hours. Drying time varies depending on temperature and humidity.
system usage	✓Bedding ✓Second Coat ✓Final coat ✓Standard ✓Fire rated
voc	<50g/L
approximate density	1.17 g/cm ³

application

- Test for desired consistency depending on application method to be used. mastalite is ready to use for hand trowelling. For mechanical tools, if necessary add clean tap water in small amounts and mix until desired consistency is achieved.
- As with all compounds, excessive thinning may cause cracking or increased shrinkage. Do not mix with any other material.
- Maintain a minimum 10°C working temperature during application and drying.
- When using masta**lite** for all three coats, joints must be back-blocked.
- For a stronger joint, use paper tape and bedding cement for the first two coats.
- A three coat paint system must be used in accordance with AS/NZS 2311 Guide to the painting of buildings. This consists of a sealer undercoat and two coats of paint.
- Both the quality of the paint and how it is applied have a large effect on the fi nished appearance of the plasterboard. The paint manufacturer's instructions for application must be followed.
 To achieve the best result it is strongly recommended that each coat of the three coat paint system be roller applied.
- Allow mastalite to dry completely between coats and approximately 24 hours before sanding.
- Sand with 180 to 220 grit sand paper.

optimise product performance by:

- Firmly closing the lid to prevent the compound from drying out.
- Washing tools before product dries and hardens.



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.



SAIGLOBAL

All Siniat products have been developed to meet the specific needs of the Australian market.

All Siniat Australian manufacturing sites comply with AS/NZ ISO 9001.



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.





warranty

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

technical advice AU 1300 724 505



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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 valulable 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.

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