



## mastaline

### jointing compound

**mastaline** is a premixed jointing compound formulated to perform in all phases of jointing and fasteners and finishing.

**mastaline** can also be applied as a final coat over **mastabase**, **mastalongset** or **mastatape universal**.

### performance

#### Body

Good for both hand and mechanical tools.

#### Drying

Convenient drying time to obtain thin edges when feathering as it does not dry out too fast.

#### Colour

Light colour when applied, drying to a white finish.

#### Sanding

Can be sanded by hand or by electric sanders. Leaves a professional finish.

#### Safe to Use

Low VOC meeting sustainable building project requirements.

### key benefits

- all purpose
- premixed for easy use



## product information

<b>product size</b>	20kg bucket
<b>type</b>	Mid weight air drying premixed all purpose compound.
<b>drying time</b>	Allow 24 hours. Drying time varies depending on temperature and humidity.
<b>system usage</b>	✓Bedding ✓Second coat ✓Final coat ✓Standard ✓Y Fire rated
<b>approximate density</b>	1.37 g/cc

## application

- Test for desired consistency depending on application method to be used. **mastaline** 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 **mastaline** for all three coats, joints must be backblocked. **mastamate paper tape** is recommended for use with **mastaline**.
- For a stronger joint, use **mastamate paper tape** and bedding cement for the first two coats, with **mastaline** as the final coat.
- When using **box ready mastaline** for all three coats, joints must be backblocked. **mastamate paper tape** is recommended for use with **box ready mastaline**.
- For a stronger joint, use **mastamate paper tape** and bedding cement for the first two coats, with **mastaline** as the final coat.
- Allow **mastaline** to dry completely between coats and approximately 24 hours before sanding.
- Sand with 180 to 220 grit sand paper.
- **mastaline** will accept most types of decorative finishes. In accordance with AS/NZS 2311 Guide to the painting of buildings, a three coat paint system must be used. This consists of a sealer/undercoat and two coats of paint.

## optimise product performance by:

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



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Quality  
ISO 9001



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#### warranty

Siniat's products are guaranteed by a 10 Year Warranty. For details visit [siniat.com.au](http://siniat.com.au)

technical advice  
**AU 1300 724 505**