





# masta**line**

## jointing compound

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

masta**line** can also be applied as a final coat over masta**base**, masta**longset** or masta**tape-in**.

## 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

product size	20kg bucket
type	Mid 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
approximate density	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 back-blocked. Siniat paper Siniat paper tape is recommended for use with mastaline.
- For a stronger joint, use Siniat 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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**Etex Australia Pty Ltd** 

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

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technical advice **AU 1300 724 505** 

