

MastaGlide

FINISHING COMPOUND



TECH DATA

MastaGlide is a premixed air drying heavy weight compound designed for the final coat over plasterboard joints and fastener heads. Suitable for both hand trowelling and mechanical tools, MastaGlide can be used over MastaBase and MastaLongset bedding cements.



Performance

Body

Good body, particularly suited for application with mechanical tools in larger projects. Easy to trowel, gliding over the joint with little effort.

Drying

Quick drying means less waiting before sanding, with sufficient time available for fine edges when feathering. MastaGlide has good resistance to cracking in internal angles.

Colour

Light in colour when first applied. When MastaGlide dries, the colour changes so sanding is started only when the joints are completely dry.

Sanding

Easy to sand with a scratch free finish.

Sustainable

Low VOC meeting sustainable building project requirements.

Benefits

- > Smooth trowelling
- > Great sanding
- > Low shrinkage

Product Information

SIZE	20kg bucket
TYPE	Heavy weight air drying premixed paste
DRYING TIME	Less than 24 hours under normal drying conditions
SYSTEM USAGE	<input checked="" type="checkbox"/> Final coat
	<input checked="" type="checkbox"/> Standard <input checked="" type="checkbox"/> Fire rated
VOC	<50g/L as VOC content per coating
SPECIFIC DENSITY	1.6g/cc

MastaGlide

FINISHING COMPOUND



TECH DATA

Application

- MastaGlide 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.
- 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.
- Sand lightly by hand using 150 grit paper or 180 sanding mesh. When using an electric sander use 220 grit paper.
- MastaGlide 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:

- Firmly closing the lid to prevent the compound from drying out.
- Washing tools before product dries and hardens.
- Storing in a dry, well ventilated environment fully protected from the weather.



Quality
ISO 9001

SAIGLOBAL

Knauf products manufactured in Australia are produced in accordance with quality systems certified as complying with AS/NZS ISO 9001:2008.

Warranty

Knauf's products are guaranteed by a 10 Year Warranty. Visit knaufplasterboard.com.au for details.

Technical Advice

For technical advice, please call Knauf technical services on **1300 724 505**.

For the latest technical information, such as VOC certificates, on this and other Knauf products visit www.knaufplasterboard.com.au