

Gyprock Superfine Plaster

Gyprock Superfine Plaster is used for joint finishing of fibre-reinforced plaster sheets and cornices, as well as general casting applications. It is a low VOC plaster manufactured by Gyprock in Australia to stringent product specifications and packed in a green coloured bag.

Recommended Use

Gyprock Superfine Plaster is grit free and specially formulated for finishing joints in plaster sheets, making it ideal for fine work including finishing cornice mitres and joints, joints in fibre reinforced plaster sheets, plaster glass and cast plaster cornices.

Important

- Use only clean domestic water when mixing.
- Mixing equipment must be thoroughly cleaned after each mix.
- Fresh batches of Gyprock Superfine Plaster should be kept free of previous batches, otherwise the working life will be shortened.
- Gyprock does **NOT** recommend casting parts of the body (fingers, hands) with Superfine Plaster. Superfine Plaster and other CSR Gyprock Specialty products release heat (exothermic) when reacting with water. The heat produced by this chemical reaction (setting) of plaster with water is a risk if casting parts of the body

Storage

Store plaster in a dry place. Do not place bags directly on concrete floors or damp ground. Long term storage may affect the plaster setting time and finish quality.

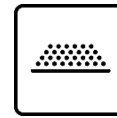


Product Features



Specialty Plaster

Specialty plaster for specific uses



Fine Particle Size

Suitable for fine work



25 Year Warranty

Manufactured for life to provide confidence in quality of product and support



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Gyprock Superfine Plaster Specifications

Feature	Description
Colour	Off White
Packaging	20kg non re-sealable bag
Shelf Life	12 months from date of manufacture
Specific Gravity	Approximately 2.4
VOC content (as specified by GBCA)	2g/L as VOC content per material
Product Manufacture	Gyprock Superfine Plaster is manufactured by CSR Gyprock in Australia and made to stringent product specifications.

Mixing

Gyprock Superfine Plaster can be mixed by hand or in a container or immersed briefly in water and allowed to soak. A workable mix is normally 55 gauge (100 parts plaster with 55 parts water by weight).

Application

Apply mixed plaster to sheet joints, and work with a trowel to a smooth hard finish. Cornice mitres and joints can be finished with a broadknife or small tool.

Installing to Standards

Installing to Standards AS/NZS2589: Gypsum linings – Application and Finishing outlines the procedures for jointing and finishing of Gyprock plasterboard in conjunction with additional details contained in Gyprock Technical Literature.

Health and Safety

Refer to the Safety Data Sheet for this product which is available from www.gyprock.com.au or contact:

CSR Gyprock

Triniti 3, 39 Delhi Rd, North Ryde NSW 2113

Australia Phone: **131 744**

New Zealand Phone: **0800 277 123**

Resources

For further information on this product please visit www.gyprock.com.au or refer to the Gyprock Red Book. For technical support, contact:

DESIGNLINK™

PHONE: 1800 621 117

Manufactured For Life Warranty

Gyprock products are manufactured for life with all CSR products designed to achieve optimal performance when part of a CSR integrated system. Gyprock continues to lead the market with premium quality products which are the preferred choice of plastering professionals. Gyprock plasterboard products are manufactured to the Australian Standards AS2588 providing confidence in quality of product and support. For details on our product warranty, please log onto www.gyprock.com.au/warranty, or contact us on **1300 306 556**.



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conformity assessment body to
meet the environmental, health
and social/ethical criteria of the
GECA Panel Boards standard



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