



DIY Cornice Cement

Gyprock DIY Cornice Cement is a setting type compound that provides superior adhesion with good initial grab and high bond strength. It is used for fixing Gyprock cornice at wall and ceiling junctions where the substrate is plasterboard or fibre cement, and for finishing cornice joints and mitres. It is available in powder form and is mixed with water to a workable paste with a working life of 50 - 60 minutes.



Recommended Use

Gyprock DIY Cornice Cement is used for adhering cornice to plasterboard and fibre cement substrates in residential applications. It is easily applied with a small broadknife, suitable for repairing existing cornice and cornice joints.

Important

- Fresh batches of cement must be kept free of previous batches, otherwise working life will be shortened.
- When mixing only use clean domestic water.
- Do not mix more material than can be used in 50-60 minutes.
- Always use clean containers and equipment.

Storage

Store bags of compound in a dry environment, protected from the weather and out of direct sunlight. Tear bag open from top corner to dispense compound. Unused product which has been mixed with water should be discarded. Unused product in powder format should be stored in original bag: roll the top of the bag to loosely seal, and store in an airtight container.

Product Features



DIY Range

Professional quality in convenient pack sizes.



Superior Adhesion

Good initial grab and excellent adhesion properties



Easy Application

Applied with a broadknife



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Gyprock DIY Cornice Cement Specifications

Feature	Description
Defined Setting Time	50-60 minutes
Size	2.5kg
Colour	Off White
Packaging	Non re-sealable bag
Shelf Life	12 months from date of manufacture
Specific Gravity	2.3-2.4
VOC Content (as specified by GBCA)	2g/L as VOC content per material
Product Manufacture	Gyprock DIY Cornice Cement is manufactured by CSR Gyprock in Australia and made to stringent product specifications.



Mixing

Add 2kg of Gyprock Cornice Cement to 1.1 litres of clean water. Mix well to a creamy consistency. Do not mix more material than can be used in 50-60 minutes.

Application

1. Measure and cut cornice sections to exact length using a saw and mitre box or Gyprock Mitremasta.
2. Apply generous beads (approximately 10mm) of Gyprock Cornice Cement to the back of the cornice along the top and bottom edges and to mitres.
3. Each section should be buttered and fixed separately, starting with shorter lengths.
4. Hold sections in place with temporary nails or screws along both edges.
5. Remove surplus Cornice Cement with a cornice tool and clean down with a sponge.
6. Smooth off mitres and fill any gaps with Cornice Cement.
7. Allow to set for at least 2 hours before removing temporary fixings and sanding joints.

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
Trinity 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 Residential and Commercial Installation Guides. 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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Verified by an independent conformity assessment body to meet the environmental, health and social/ethical criteria of the GECA Panel Boards standard



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