

Product Data Sheet

Rigitone™ Jointing System

The unique, seamless finish of Rigitone is made possible by the use of a specialised primer, filler and installation tools.

Product Overview

Unlike the traditional three coat plasterboard jointing systems, Rigitone boards are joined by caulking a specialised compound into a gap between the sheets. The filling method is made possible by the unique Rigitone Filler Accessory Kit, combined with Rigitone Primer and the Rigitone Filler compound.

Filling and finishing of Rigitone Perforated Plasterboard may also be achieved by using the dry-mix Gyprock Perforated Filler and Dry-Mix Filler Application Kit.

Typical Applications

Rigitone perforated plasterboard is typically used as a high-performance plasterboard for ceilings in commercial constructions where a high level of acoustic performance is required. This includes applications such as theatres, restaurants, shopping centres and hotel foyers. Whilst perforated plasterboard is predominantly installed in ceilings, it is suitable for use in walls.



Easy Installation

All you need to get the job done

Technical Specifications

Product Options

Rigitone Filler Accessory Kit

Contents	1 x Rigitone barrel gun 2 x Rigitone nozzle connectors 2 x Rigitone nozzles 1 x Rigitone notched joint knife 1 x Rigitone screw head template 1 x Rigitone cleaning brush
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Rigitone Dry-Mix Filler Application Kit

Contents	1 x Rigitone fix pistol 1 x Rigitone fix cartridge tube 2 x Rigitone fix joint nozzles 1 x Rigitone scraper 1 x Rigitone fix cap 1 x Rigitone fix piston 1 x Rigitone nozzle cleaning brush 1 x Rigitone screw head template
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Rigitone Primer

Size	5L (5.5kg) jerry can
Coverage	40-70m ² /L

Rigitone Filler

Size	600ml (325g) sausage
Coverage	600ml/7.5m ²

Gyprock Perforated Filler

Size	10kg non-resealable bag
Coverage	10kg/30m ²

Rigitone Pattern Spacers

Quantity	2 per pack
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Product Manufacture

Rigitone Accessories are manufactured for CSR Gyprock in Australia by worldwide plasterboard specialist Saint-Gobain.

Product Handling

Transportation and manual handling: Refer to the **Gypsum Board Manufacturers of Australia (GBMA) website** for recommended OH&S practices.

Health and Safety

Safety Data Sheets are important documents in the construction industry and assist in the continuing focus on occupational health and safety on and off sites.

Stockholdings may vary. For product availability and to place an order, contact your **nearest supplier**.

Installation Instructions

Installing to Standards

AS/NZS2589: Gypsum linings – Application and Finishing outlines the procedures for the installation and finishing of Gyprock Perforated Plasterboard in conjunction with additional details contained in Gyprock Technical Literature.



International Alliance Warranty

Through the International Alliance program, Gyprock seeks to develop exclusive relationships with leading manufacturers throughout the world to deliver the best technologies and products to the Australian construction industry.

Resources

Gyprock makes available **resources** that provide comprehensive selection, design, installation and maintenance guidance.