

## RIGITONE JOINTING SYSTEM

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

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

### RECOMMENDED USE

- Finishing of Rigitone Perforated Plasterboard

### SPECIFICATIONS

Feature	Description
<b>Rigitone Filler Accessory Kit</b>	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
<b>Rigitone Primer Size</b>	5L (5.5kg) jerry can
<b>Rigitone Primer</b>	Coverage 40-70m <sup>2</sup> /L
<b>Rigitone Filler Size</b>	600ml (325g) sausage
<b>Rigitone Filler Coverage</b>	600ml/7.5m <sup>2</sup>

### PRODUCT MANUFACTURE

- Rigitone Accessories are manufactured for Potter Interior Systems by worldwide plasterboard specialist SaintGobain.
- Rigitone Perforated Filler is manufactured by CSR Gyprock in Australia and made to stringent product specifications.



### RIGITONE INSTALLATION

- Rigitone is specially designed to be screw fixed to suspended ceilings. Its unique installation method allows the product's perforated pattern to continue undisrupted where sheets meet.
- Rigitone Primer is a colourless primer for coating cut plasterboard edges in the Rigitone joint filling system.
- While all four edges of Rigitone boards are supplied pre-primed, Rigitone Primer is diluted 2/3 to 1/3 water and applied by brush to prepare edges that are cut during installation.
- Rigitone Filler is used without tape to create a seamless joint between the edges of Rigitone boards. It is applied using the Barrel Gun and proprietary nozzles to ensure the perfect finish.
- Rigitone Pattern Spacers are designed to ensure boards with a square edge are fixed with the exact gap required for jointing.
- Boards with a chamfered edge are designed to be butted directly next to each other, and so do not require a pattern spacer

### INSTALLING TO STANDARDS

- Installing to Standards AS/NZS2589: Gypsum linings Application and Finishing outlines the procedures for jointing and finishing of Rigitone plasterboard products
- Full installation and finishing details can be found in the Perforated Plasterboard Installation Guide available from [www.potters.co.nz](http://www.potters.co.nz).

### HEALTH AND SAFETY

For further information refer to the Safety Data Sheet for this product which is available from [www.potters.co.nz](http://www.potters.co.nz)

or contact:

Potter Interior Systems  
393 Church Street, Penrose, Auckland  
New Zealand Phone: 0800 POTTERS

