



GSA FINE FILLER

Description

GSA Fine Filler is a ready to use fine particle filler suitable for filling small cracks and chips in plaster and plasterboard.

Recommended Uses

- Ideal for filing small cracks and chips.
- Suitable for repairs to plaster and plasterboard.
- Provides an excellent base for painting when sanded lightly after curing.

Preparation: Surfaces should be clean and dry and free from any loose and flaking material.

Application: Apply a small amount of filler onto a flexible filling blade. Apply in thin layers, pressing firmly into the area being filled and remove any excess filler. Allow each area to dry before applying the next layer. Dries in 2-3 hours in thin applications depending on atmospheric conditions. GSA Fine Filler can be primed with water or oil-based primer prior to top coating.

Precautions: Not suitable for outdoor use or filling large holes. For large holes, use GSA Builders Filler followed by a skim coat of GSA Fine Filler. **Indoor use only**

Clean Up: Clean tools and hands with warm soapy water.

Storage: 12 months in unopened container. Close lid tightly after use. Store in a cool place out of direct sunlight.

Packaging : #FF2 – 200ml, #FF75 – 750ml, #FF20 – 2 litre

Handy Tips to achieve the best results:

At working surfaces to be well bond, clean, dry, free from dust and grease. Deeper cavities should be filled in layers and allowed to dry between applications to avoid cracking. For broad areas covering hairline cracks and minor imperfections, Fine Filler (interior) can be diluted by 5% - 10% water. Apply with roller and level off with large filling blade or plasterer's trowel. Any ridges can easily be sanded off. To store filler after use, squeeze air from tube before sealing.

GSA fillers can be tinted with standard paint colours.

First Aid: Please refer to the Safety Data Sheet which is available at www.cwbrands.com.au/

Disclaimer

CW Brands Pty Ltd believes that the information in this technical data sheet is an accurate description of the typical uses of the product. The data and statements are based on our research and development work and is to the best of our knowledge true and accurate. The user must ensure of the product(s) in their application prior to use in particular to determine its performance, efficiency and safety. The use of this product is beyond the manufacturer's control, and liability is restricted to the replacement of material proven faulty. The manufacturer is not responsible for any loss or damage arising from incorrect usage. Products conform solely to the information contained in this and other related CW Brands Pty Ltd publications.

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