



GSA ULTRA FLEX GAP FILLER

Description

GSA Ultra Flex offers superior flexibility in high stress applications. It is paintable and can be used for both interior and exterior applications. Bonds to timber, brick, glass, aluminium, plasterboard, benchtops, ceramic tiles and painted surfaces.

Key Performance Properties: Formulated for sealing and filling gaps where large amounts of movement can occur (up to 20%).

Application: Adheres to most common building materials, painted metals, aluminium, plasterboard, timber, masonry, architraves, skirting boards and some plastics.

Specification:

Tooling Time: 15 minutes

Ready for painting: 2 hours

Cure time: 48 hours

Joint movement: 20%

Directions: Make sure surfaces are clean, dust and grease free. Cut the cartridge seal and screw on nozzle which should be cut to your required size. Using a caulking gun, apply sealant into the gap or joint ensuring a good solid fill. Smooth if required using a putty knife or wet sponge.

Remove any excess immediately with a wet cloth. Sealant should be touch dry in approximately 30 minutes and can be painted over within 2 hours. For oil-based paints allow 48 hours before painting. Paints that shrink during drying (some water-based undercoats and flat paints) may crack. Test paint on a small section of the sealant. Paint cracking can be reduced by applying vinyl or acrylic semi-gloss or oil-based undercoat first or allowing the sealant to fully cure before painting. After use, clean tools with water. Cured sealant can be trimmed with a knife.

Packaging: Cartridge 450gram

Storage/Shelf Life: Store between 5°C and 25°C in cool dry conditions. Protect from low temperatures and frost. Shelf life 24 months.

Limitations: Do not apply in wet or damp conditions, below 5°C or below ground level. Not recommended for joints where directly exposed to water or where water pools. Not suitable for fine joints in tongue and groove boards or weatherboard overlaps. Painting will improve exterior durability.

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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