

Silicone Sealants Sanitary Grade

H. B. FULLER

FulaSeal #770 Sanitary Silicone

Code	Size	Colour	Cure	Box Qty
G02 F770MIDGREY	300g	Mid Grey	Neutral	20
G02 F770TILEGREY	300g	Tile Grey	Neutral	20
G02 F770TRANS	300g	Translucent	Neutral	20
G02 M770WHITE	300g	White	Neutral	20

is a premium quality, 100% silicone sealant specifically designed for use in wet areas where a neutral cure sealant is required that contains a mould and mildew inhibitor.

Uses: Sealing around showers, sinks, bathtubs, spas and sanitary ware / Sealing wall to wall and wall to floor junctions in internal and external tiled areas / Sealing of joints between laminated kitchen benchtops and sinks / Bonding of glass splashbacks in conjunction with double sided tape / Sealing in laundries.

Features: Contains a fungicide that resists mould and mildew growth / For Interior and Exterior use / Permanently flexible; $\pm 25\%$ joint movement capability
Neutral cure – non-corrosive / Strong adhesion to a wide range of wet area construction materials / Suitable for frequently wet areas.

Compatible Substrates: Steel inc. stainless / Aluminium / Galvanised steel
Masonry / Ceramic / Zinalume / Laminated Plastic / Glass / Fibreglass

* Clean up uncured sealant using mineral turpentine and a cloth.

Our reorder code: G38 MINTURPS *please advise this code and size preference when ordering.

* Cured sealant should be removed by abrasion or trimmed with a sharp knife



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SIKA

SikaSeal Kitchen & Bathroom

Code	Size	Colour	Cure	Box Qty
G02 SSKBALMIVORY	300ml	Almond Ivory	Neutral	12
G02 SSKBLACK	300ml	Black	Neutral	12
G02 SSKBTRANS	300ml	Translucent	Neutral	12

Sika Seal is also available in: White, Mid Grey, Off White, Stone, Pewter, Grey, Charcoal, Brown, Beige and Alabaster. *Please advise the code: G02 SSKB and your colour preference when ordering.

A one-component, neutral curing, low odour silicone sealant with excellent adhesion. Curing through the absorption of atmospheric moisture to give a tough but flexible waterproof seal.

Uses: Kitchens / Bathrooms / Showers / Tiled wet areas / Benchtops / Basins
Baths / Toilets / Around Splashbacks / Around plumbing fixtures and penetrations /
General interior & exterior sealing around the home

Features: Neutral cure / Excellent adhesion to most common construction materials
Non-sag / Great tooling characteristics / Mould resistance / Interior
and exterior usage / Fast curing Minimum movement capability $\pm 25\%$
High temperature resistance (-40°C to $+150^{\circ}\text{C}$)

Compatible Substrates: Glass, enamel, ceramics, tiles, most plastic, rubber, concrete,
grouts and most metal. *Not for use on all metal substrates i.e. copper.



Clean up all tools and application equipment with Sika Remover-208 immediately after use.
* Hardened material can only be removed mechanically.