



Fillers Catalogue



H.B. Fuller

ADHESIVES & SEALANTS

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Caulk in Colours™ Flexible Acrylic Sealant

Caulk in Colours Acrylic Sealant is a premium quality, flexible joint sealant for use in sealing expansion joints and gaps in construction work and tiling. It can be used for interior and exterior joint sealing where a water and mould resistant sealant is required that also has good UV resistance. Caulk in Colours dries “true” to its wet colour and resists long term splitting and cracking.

Key Benefits

- ✓ Dries ‘true’ to wet colour
- ✓ Flexible; ±20% joint movement capability
- ✓ Interior/exterior use
- ✓ Resists long term splitting and cracking
- ✓ Suitable for vertical and horizontal joints
- ✓ Paintable
- ✓ Water clean up
- ✓ Mould and mildew resistant

Uses

- ✓ Wet area joint sealing
- ✓ Sealing gaps between baths, basins, splash-backs and tiles
- ✓ Expansion joints in brickwork, walls and tiles
- ✓ Sealing around architraves, window and door frames
- ✓ Expansion joints around the perimeter of timber floors

Note: Protect from water until sufficiently cured.
Not suitable for continuous or frequent immersion in water.

Specifications

Cured State	Flexible
Joint Width	Up to 15mm
Movement Capability	±20%
Skin Time	10 mins (23°C, 50% RH)
Cure Time	Variable dependent on conditions
Hardness	Shore A. ca. 40
VOC	22g/L
Area	Interior/exterior
Mould/Mildew Resistant	Yes
Product Chemistry	Acrylic

Compatible Substrates

✓ Concrete	✓ Timber
✓ Cement sheeting	✓ Particleboard
✓ Brick	✓ Plywood
✓ Steel inc. stainless	✓ Ceramic
✓ Zinc/galvanised steel	✓ Polystyrene
✓ Aluminium	✓ Polyurethane Foam
✓ Plasterboard	

Refer to TDS for additional technical information

Available Products

450g Cartridge
Carton Qty: 6

Brilliant White Resource Code: 15019379	Vanilla Resource Code: 15019081	Terracotta Resource Code: 15019263	Warm Brown Resource Code: 15019258	Charcoal Resource Code: 15019266
White Resource Code: 15019084	Fawn Resource Code: 15019269	Cedar Resource Code: 15019079	Light Grey Resource Code: 15019252	Black Resource Code: 15019076
Light Ivory Resource Code: 15019120	Mocca Resource Code: 15019260	Burnt Sienna Resource Code: 15020161	Mid Grey Resource Code: 15020162	



FulaCaulk AC™ Acrylic Sealant

Fulacaulk AC is a flexible, water based acrylic latex joint sealant primarily for use in sealing expansion and other joints in pre-cast panels, concrete block walls and masonry brick walls. Fulacaulk AC Acrylic Sealant is easy to apply and tool, is mould resistant and compatible with most common construction substrates.

Key Benefits

- ✓ Suitable for internal and external use
- ✓ Highly flexible
- ✓ Available in 6 popular colours
- ✓ Will not slump or sag in joints up to 30mm wide
- ✓ Mould resistant
- ✓ Water and UV resistant
- ✓ Paintable if needed

Uses

- ✓ Expansion joints in precast panels, concrete block and brickwork walls
- ✓ Sealing around window and door frames
- ✓ Sealing kitchen and bathroom fixtures

Note: Protect from water until sufficiently cured.
Not suitable for continuous or frequent immersion in water.

Specifications

Cured State Elastomeric - highly flexible

Joint Width 6 - 30mm

Movement Capability (±) 20%

Skin Time 20 mins (23°C, 50% RH)

Cure Time Variable dependent on conditions

Mould & Mildew Resistance Yes

Paintable Yes

Area Interior/exterior

Product Chemistry Acrylic

Compatible Substrates

- | | |
|--------------------|----------------|
| ✓ Precast concrete | ✓ Metal |
| ✓ Cement sheeting | ✓ Plasterboard |
| ✓ Cement render | ✓ Timber |
| ✓ Brick | ✓ Plywood |
| ✓ Masonry | ✓ Polystyrene |

Refer to TDS for additional technical information

Available Products

600ml Sausage
Carton Qty: 15

Latte

Resource Code: 15020166

Pale Brown

Resource Code: 15020182

Clay

Resource Code: 15020164

Espresso

Resource Code: 15020165

Redwood

Resource Code: 15020183

Grey

Resource Code: 15020163



FulaFill™ Multi-Purpose Gap Filler

FulaFill Multi-Purpose Gap Filler is a premium quality, acrylic gap filler designed for general purpose interior and exterior gap filling prior to painting. Its non-slump formula makes it easy to apply and clean-up is just as simple.



Key Benefits

- ✓ Good flexibility; ±20% joint movement capability
- ✓ Remains flexible - years after use
- ✓ Paintable
- ✓ Interior/exterior
- ✓ Water clean up
- ✓ Does not slump or sag
- ✓ Smooth tooling and finishing

Uses

- ✓ Filling gaps around skirting boards, cornices and architraves
- ✓ Filling gaps around window frames

Note: Protect from water until sufficiently cured

Specifications	Available Products	Colour	Ctn Qty	Compatible Substrates
Finish Fine	 450g Cartridge Resource Code: 15019091	 white	20	<input checked="" type="checkbox"/> Plasterboard
Movement Capability ±20%				<input checked="" type="checkbox"/> Brick
Skin Time 15 mins				<input checked="" type="checkbox"/> Fibre cement sheeting
Cure Time Variable dependent on conditions				<input checked="" type="checkbox"/> Aluminium
Sandable Yes				<input checked="" type="checkbox"/> Cement render
Area Interior/exterior				<input checked="" type="checkbox"/> Timber**
Product Chemistry Acrylic				<input checked="" type="checkbox"/> Concrete
Refer to TDS for additional technical information				<input checked="" type="checkbox"/> Ceramics <small>** not suitable for weatherboard</small>

FulaFill™ Building Filler









FulaFill Building Filler is a two-part polyester filler designed to repair damage and holes where movement is not expected. Once cured, FulaFill Building Filler can be painted, sanded, chiselled, planed, filed and routed.

Key Benefits

- ✓ Fills gaps, cracks, holes and other forms of damage and imperfection in most common building materials
- ✓ 2-Part filler; cures effectively on non-porous substrates such as metal
- ✓ Interior/exterior (if protected)
- ✓ Will not shrink or slump
- ✓ Easy to sand and paint

Uses

- ✓ Filling architraves and doors
- ✓ Filling furniture and timber
- ✓ Filling window frames and sashes

Specifications	Available Products	Colour	Ctn Qty	Compatible Substrates
<p>Finish Fine</p> <p>Maximum Crack/Hole Size Build up holes greater than 40mm in stages</p> <p>Gel Time 6 mins</p> <p>Cure Time 30 mins</p> <p>Sandable Yes (after 30 mins)</p> <p>Area Interior/exterior (if protected)</p> <p>Product Chemistry Polyester</p> <p>Refer to TDS for additional technical information</p>	<p> 500g Can Resource Code: 15019202</p> <p> 1kg Can Resource Code: 15019203</p> <p> 2kg Can Resource Code: 15019201</p>	<p> pink when mixed</p> <p> pink when mixed</p> <p> pink when mixed</p>	<p>8</p> <p>8</p> <p>4</p>	<ul style="list-style-type: none"> ✓ Fibreglass ✓ Metal ✓ Fibre cement sheeting ✓ Concrete ✓ MDF ✓ Timber ✓ Plasterboard ✓ Masonry ✓ Ceramic ✓ Particleboard

FulaFill™ Heavy Duty Cracks and Holes Filler

FulaFill Heavy Duty Cracks and Holes Filler is an interior/exterior grade filler suitable for filling all cracks and holes up to 25mm width. FulaFill Heavy Duty Cracks and Holes Filler cures to a hard, sandable finish that can be painted and is suitable for most common porous construction materials.



Key Benefits

- ✓ Smooth texture – ideal for internal walls
- ✓ Ready to use - no mixing required
- ✓ Interior/exterior applications
- ✓ Minimal shrinkage during curing; no need to overfill
- ✓ Sandable
- ✓ Paintable

Uses

- ✓ Filling large cracks, holes and gaps where flexibility is not required
- ✓ Providing a smooth surface over many substrates



Specifications	Available Products	Colour	Ctn Qty	Compatible Substrates
Finish Fine	 600g Tub Resource Code: 15019274	 white	12	<ul style="list-style-type: none"> ✓ Brick ✓ Concrete ✓ Fibre cement sheeting ✓ Masonry ✓ Timber ✓ Particleboard ✓ Plasterboard
Max. Crack/Hole Size 25mm				
Skin Time 30 mins, sandable time dependent on volume applied				
Cure Time 7 days full cure				
Sandable Yes				
Paintable Yes				
Area Interior/exterior				
Product Chemistry Acrylic Refer to TDS for additional technical information				



FulaFoam™ Triple Expanding Polyurethane Foam

FulaFoam Expanding Foam is a triple expanding, general purpose, polyurethane foam designed to fill large gaps, holes and cavities. FulaFoam Expanding Foam can be used internally and externally, bonds to most common construction materials to provide an airtight, moisture resistant seal with excellent thermal insulation properties.




Key Benefits

- ✓ Triple expanding
- ✓ Fills cavities without shrinking
- ✓ Can be cut to trim
- ✓ Polystyrene safe
- ✓ Paintable
- ✓ Ozone friendly

Uses

- ✓ Sealing holes and around plumbing and electrical penetrations through walls and floors
- ✓ Filling wide gaps and cracks around window frames
- ✓ Sealing against draughts, moisture and noise

Specifications
Finish Smooth uncut, aerated cut
Maximum Crack/Hole Size Fill big cavities in stages
Skin Time 10 - 15 mins
Cure Time 30mm bead 80% in 2 hrs, full cure in 24 hrs
Sandable No
Area Interior/exterior (if painted)
Product Chemistry Polyurethane
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 300ml Can Resource Code: 15019422	 yellow	12
 500ml Can Resource Code: 15019421	 yellow	12
 750ml Can Resource Code: 15019420	 yellow	12

Compatible Substrates
✓ Concrete
✓ Brick
✓ Fibre cement sheeting
✓ Timber & plywood
✓ Particleboard
✓ Plasterboard
✓ Fibreglass
✓ Zinc/galvanised steel
✓ Steel inc. stainless
✓ Aluminium



FulaFoam™ Fire Resistant Polyurethane Expanding Foam

FulaFoam Fire Resistant Expanding Foam is a single component, fire resistant polyurethane expanding foam filler. FulaFoam Fire Resistant can provide up to 3 hours fire resistance and provides high acoustic insulation. FulaFoam Fire Resistant will not shrink during curing and will provide an air- and smoke-tight seal. The cured foam can be cut, sanded, plastered or painted.

Key Benefits



- ✓ Fire resistant polyurethane expanding foam (Appraised to AS1530.4)
- ✓ Efficient seal against smoke
- ✓ High bond strength to most substrates
- ✓ High thermal and acoustic insulation
- ✓ Does not contain CFC's or H-CFC's
- ✓ Pink in colour for ease of identification

Uses

- ✓ Fire resistant installation of window and door frames
- ✓ Fire and smoke resistant sealing of connections between partition walls, ceilings and floors
- ✓ Filling of cavities
- ✓ Applications where fire resistant characteristics are required such as:
 - Sealing of all openings in roof constructions
 - Sealing of cable and pipe penetrations
 - Creation of a sound-proof screen
 - Bonding of insulation materials
 - Application of sound-deadening layers
 - Improving thermal insulation in cold store areas

Before use consult fire test reports for specific tested FRL's due to variations in fire rating results using different thicknesses and types of substrates.

Specifications
Movement Capability N/A
Skin Time 12 - 16 mins (23°C, 50% RH)
Cure Time 18 hours (23°C) 24 hours (-5°C)
Paintable Yes
Area Interior/exterior (if painted)
Fire Rated Yes
Product Chemistry Polyurethane
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 <p>750ml Can Resource Code: 15019396</p>	 pink	12

Compatible Substrates
✓ Concrete
✓ Mortar
✓ Fibre cement sheeting
✓ Timber
✓ MDF
✓ Particleboard
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium
✓ Plasterboard
✓ Fibreglass
✓ Ceramics
Note: Not all substrates fire tested - refer to reports if fire resistance is required



FulaFoam™ Pro Gun Triple Expanding Polyurethane Foam

FulaFoam Pro Gun applied triple expanding foam is a general purpose, polyurethane foam that will seal against noise and moisture, as well as fill holes and penetrations.



Key Benefits

- ✓ Triple expanding
- ✓ Includes single use straw applicator
- ✓ Fills cavities without shrinking
- ✓ Polystyrene safe
- ✓ Can be trimmed/cut to shape
- ✓ Paintable
- ✓ Ozone friendly

Uses

- ✓ Sealing holes and around plumbing and electrical penetrations through walls and floors
- ✓ Filling wide gaps and cracks around window frames
- ✓ Sealing against draughts, moisture and noise
- ✓ Acoustic and thermal insulator
- ✓ Concrete form sealant

Specifications
Finish Smooth uncut, aerated cut
Maximum Crack/Hole Size Fill big cavities in stages
Skin Time 10 - 14 mins
Cure Time 30mm bead 80% in 2 hrs, full cure in 24 hrs
Sandable No
Area Interior/exterior (if painted)
Product Chemistry Polyurethane
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 750ml Can Resource Code: 15019467	 yellow	12

Compatible Substrates
✓ Concrete
✓ Mortar
✓ Fibre cement sheeting
✓ Timber
✓ MDF
✓ Particleboard
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium
✓ Plasterboard
✓ Fibreglass
✓ Ceramics
Note: Not all substrates fire tested - refer to reports if fire resistance is required



FulaFoam™ PRO Gun Low Expansion Flexible Polyurethane Foam

FulaFoam™ PRO Flexible Low Expansion Foam is a specially formulated PU gun-applied foam that offers highly efficient thermal and acoustic properties – up to 50% better than standard PU foams. Also, the low expansion properties prevent the occurrence of substrate warping/distortion due to expansion related pressure.



Key Benefits

- ✓ Fills large holes, gaps and cavities without shrinking or warping
- ✓ Low expansion – Easy to control application
- ✓ Cured foam remains flexible
- ✓ Ready to cut in 30 minutes
- ✓ Unique micro-cell structure provides improved thermal and acoustic insulation
- ✓ Can be applied at air temperatures 0°C –30°C

Uses

- ✓ Sealing joints and gaps around window and door installations to improve thermal and acoustic insulation
- ✓ Flexible sealing of general household cavities and gaps
- ✓ Bonding of lightweight polystyrene panel edges and mouldings
- ✓ Bedding of services within insulated wall panels
- ✓ Improving thermal and acoustic insulation

Specifications
Finish Smooth uncut/aerated cut
Maximum Crack/Hole Size Build up holes >40mm in stages
Skin Time 10 - 14 mins (23°C, 50% RH)
Cure Time 18hrs (at 23°C), 24hrs (-5°C)
Sandable Yes (after 30 minutes)
Area Interior/exterior
Product Chemistry Polyurethane
Refer to TDS for additional technical information.

Available Products	Colour	Ctn Qty
 750ml Can Resource Code: 15019976	 green	12

Compatible Substrates
✓ Timber
✓ Particleboard
✓ Concrete
✓ Masonry
✓ Render
✓ Bricks
✓ Cement Sheeting
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium
✓ Ceramic
✓ Plasterboard
✓ Polystyrene
✓ Coated Metals (pre-test)



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ADHESIVES & SEALANTS

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