



Product Catalogue
2021



H.B. Fuller

ADHESIVES & SEALANTS

www.hbfuller.com.au

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LEGEND

 – New product

 – New/additional packaging

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Adhesives

H.B. Fuller offer a comprehensive range of durable adhesives, proven to work on Australian building sites just as hard as you do. Whether you're bonding flooring, panels, insulation or plasterboard, there's a quality H.B. Fuller adhesive that will help you get the job done.





Max Bond™ Original Construction Adhesive

Max Bond Original Construction Adhesive is a high strength, rigid, synthetic rubber based adhesive designed primarily for the installation of timber sub-flooring, architraves and wall panels. Max Bond Original Construction Adhesive is also ideal for bonding many common construction materials such as metal, timber and concrete.

Key Benefits

- ✓ Bridges small gaps, effective when used on uneven surfaces
- ✓ Multi purpose
- ✓ Repositionable for up to 20 minutes after application
- ✓ Water resistant
- ✓ High bond strength and heat resistance

Uses

- ✓ Installing particle board, fibre cement, plasterboard, plywood and strip flooring to joists
- ✓ Bonding cement sheet and plaster board to timber or metal studs and joists
- ✓ Skirting boards, architraves and trims to walls
- ✓ Installing timber wall panelling to timber and metal studs and joists

Specifications
Cured State Rigid - Minimal flexibility
Skin Time 2 - 5 mins
Cure Time Variable dependent on conditions
Area Interior/exterior
Product Chemistry Solvent based rubber
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 320g Cartridge Resource Code: 15019097	tan	20
 900g Cartridge Resource Code: 15019098	tan	12
 600ml Sausage Resource Code: 15019099	tan	15
 Tradies Bucket 20x 320g Cartridges Resource Code: 15019031	tan	1

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Masonry/Brick
✓ Metal
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Plasterboard
✓ Timber
✓ Plywood
✓ Particleboard



Max Bond™ Fast Grip Water Based Construction Adhesive

Max Bond Fast Grip is a water based, premium grade, multi purpose construction adhesive that is easy to use and provides a strong initial grab. Max Bond Fast Grip reduces squeaks in the flooring system and cures to give high bond strength. Max Bond Fast Grip is ideal for bonding parquetry to floors and subfloors and for bonding solid timber strip flooring that will be sanded and finished after installation.

Key Benefits

- ✓ Water based, high bond strength and heat resistance when cured
- ✓ Versatile
- ✓ Fast initial grab
- ✓ Low VOC
- ✓ Low odour
- ✓ Meets AS 2329, bridges gaps up to 5mm
- ✓ Non-flammable and solvent free
- ✓ Reduces squeaks in floors

Uses

- ✓ Bonding panelling to framing e.g. cement sheet, plywood, plasterboard
- ✓ Bonding subfloors to timber joists e.g. particleboard, plywood
- ✓ Bonding strip flooring and parquetry to subfloor and concrete slabs

Specifications	Available Products	Colour	Ctn Qty	Compatible Substrates
<p>Cured State Rigid - Slightly flexible</p> <p>Skin Time 20 mins</p> <p>Cure Time Variable dependent on conditions</p> <p>Area Interior</p> <p>Product Chemistry Acrylic water based</p>	<div style="display: flex; align-items: center;"> <p>420g Cartridge Resource Code: 15019172</p> </div> <div style="display: flex; align-items: center; margin-top: 10px;"> <p>600ml Sausage Resource Code: 15019030</p> </div> <div style="display: flex; align-items: center; margin-top: 10px;"> <p>1.5kg Concorde Resource Code: 15019214</p> </div>	<div style="display: flex; align-items: center; margin-bottom: 10px;"> <p>pale brown</p> </div> <div style="display: flex; align-items: center; margin-bottom: 10px;"> <p>pale brown</p> </div> <div style="display: flex; align-items: center;"> <p>white</p> </div>	<p>20</p> <p>15</p> <p>10</p>	<ul style="list-style-type: none"> ✓ Timber ✓ Plywood ✓ Particleboard ✓ Concrete ✓ Fibre cement sheeting ✓ Plasterboard ✓ Polystyrene

Refer to TDS for additional technical information



Max Bond™ Panel Grip Construction Adhesive

Max Bond Panel Grip Adhesive is a high strength, fast grab, neoprene rubber-based construction adhesive with exceptional wet grab strength, as well as exhibiting high initial bond strength when used in contact bonding method. It is ideally suited to bonding general construction materials including timber, plasterboard, concrete and metals where aggressive “tack” is required.

Key Benefits

- ✓ No run or drip of adhesive – even in overhead applications
- ✓ Exceptional wet-grab strength
- ✓ Suitable for a wide range of general purpose construction materials
- ✓ High bond strength
- ✓ Suitable for interior/exterior use
- ✓ Suitable for use with damp timber

Uses

- ✓ Ideal for vertical and overhead applications where instant grab and a strong bond is required
- ✓ Installing panelling and fixtures in office or shopfitting applications
- ✓ Bonding skirting boards and architraves in building construction
- ✓ General building and construction applications, including those with difficult to bond substrates that require fast grab and a strong bond

Specifications
<p>Cured State Rigid - Minimal flexibility</p>
<p>Skin Time 1 - 5 mins</p>
<p>Cure Time Variable dependent on conditions</p>
<p>Area Interior/exterior</p>
<p>Product Chemistry Solvent based rubber</p>
<p>Refer to TDS for additional technical information</p>

Available Products	Colour	Ctn Qty
 <p>280g Cartridge Resource Code: 15019582</p>	 <p>pale yellow</p>	20

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Masonry inc. brick
✓ Metal
✓ Steel
✓ Zinc/galvanised steel
✓ Aluminium
✓ Plasterboard
✓ Timber
✓ Particleboard
✓ Many plastics (pre-test)



Max Bond™ Rapid Cure Polyurethane Construction Adhesive

Max Bond Rapid Cure is a rigid/hard set polyurethane adhesive for use where strong, stress resistant bonding is required. Waterproof to D4 classification makes it suitable for exterior and marine applications. Max Bond Rapid Cure needs only one hour clamping time in most conditions.

Key Benefits

- ✓ Rapid cure – one hour clamping time
- ✓ Water resistance – interior and exterior (D4 class)
- ✓ Bonds to most substrates
- ✓ Will not allow joints to move or flex
- ✓ Foams slightly if not clamped, bond strength significantly improves when clamped

Uses

- ✓ Joinery and cabinet making where rigid bonding is required
- ✓ Pergola and decking construction
- ✓ Bonding carpet grip strips to floors and subfloors – especially to concrete when unable to nail
- ✓ Bonding where fast cure is required
- ✓ Green star building suitable (solvent free)
- ✓ Outdoor furniture construction
- ✓ Laminating timber beams

Specifications	Available Products	Colour	Ctn Qty	Compatible Substrates
<p>Cured State Rigid</p> <p>Skin Time 20 mins</p> <p>Cure Time 1 hour clamping time, ultimate bond strength in 24 hours at 23°C, 50% RH</p> <p>Area Interior/exterior</p> <p>Product Chemistry Polyurethane</p>	 <p>310ml Cartridge Resource Code: 15019456</p>	 <p>translucent</p>	12	<ul style="list-style-type: none"> ✓ Timber ✓ Concrete ✓ Steel inc. stainless ✓ Zinc/galvanised steel ✓ Metal ✓ Fibre cement sheeting ✓ Particleboard ✓ Plasterboard

Refer to TDS for additional technical information



FulaPrene™ 303 Adhesive & Sealant

FulaPrene 303 is a neoprene based adhesive and sealant ideal for use in sealing lap joints in sheet metalwork or applications where a watertight bond-line is required. FulaPrene 303 will adhere to a wide range of substrates including many difficult plastics and rubbers, and can be used in numerous common construction applications.

Key Benefits

- ✓ Seals water and airtight
- ✓ Paintable
- ✓ Interior/exterior
- ✓ Resistant to salt and chlorinated water
- ✓ Heat resistant to 80°C
- ✓ UV resistant
- ✓ Strong adhesion to a wide range of substrates

Uses

- ✓ Sealing lap joints in box guttering
- ✓ Sealing air conditioning ducts
- ✓ Adhesive for fixing wall panels to studs, floor boards to joists
- ✓ Re-fixing loose ceramic tiles around pools and in showers
- ✓ Sealing roof flashings

Specifications
<p>Cured State Rigid - Minimal flexibility</p>
<p>Skin Time 2 - 5 mins</p>
<p>Cure Time Variable dependent on conditions</p>
<p>Area Interior/exterior</p>
<p>Product Chemistry Solvent based rubber</p>
<p>Refer to TDS for additional technical information</p>

Available Products	Colour	Ctn Qty
 <p>300g Cartridge Resource Code: 15019087</p>	 <p>grey</p>	20

Compatible Substrates
✓ Concrete
✓ Masonry
✓ Ceramic
✓ Brick
✓ Fibreglass
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium
✓ Timber
✓ Plywood
✓ Plasterboard
✓ Some plastics and rubber

Rocor® Trade Stud Adhesive

Rocor Trade Stud Adhesive is a quality stud adhesive that meets the requirements of AS2753-2018 for bonding plasterboard to metal internal framing or internal timber studs.



Key Benefits

- ✓ Complies with AS2753-2018: adhesives - mastic - for bonding gypsum plaster lining to timber and metal framing members

Uses

- ✓ Bonding plasterboard to timber or metal building framing
- ✓ Compatible and approved for metal framing members* including Bluescope Truecore
- ✓ Suitable for pine softwood framing
- ✓ Suitable for hardwood framing
- ✓ Suitable for timber framing (H1, H2, H2F)

*Refer to H.B. Fuller Technical Department for compatibility

Specifications
Cured State Rigid - Slightly flexible
Skin Time 30 mins
Cure Time Variable dependent on conditions
Area Interior only
Product Chemistry Acrylic

Available Products	Colour	Ctn Qty
 5.2kg Pail Resource Code: 15019199	 light green	1

Compatible Substrates
✓ Timber framing
✓ Metal framing
✓ Zinc/galvanised steel
✓ Plasterboard
✓ Particleboard
✓ Plywood
✓ Fibre cement sheet underlay

Max Bond™ PVA Woodworking Adhesive

A professional quality, cross linking water resistant adhesive that resists soaking into end grain. Cross linking assists in creating a stronger water and heat resistant bond and reduces the chance of substrates separating under stress.



Key Benefits

- ✓ Cross linking
- ✓ Fast setting – dries clear
- ✓ D3 standard water resistance
- ✓ Sandable
- ✓ High solids – high strength
- ✓ Water clean up

Uses

- ✓ Joinery, cabinet and furniture making
- ✓ Laminating and veneering
- ✓ Flooring
- ✓ Craft work

Max Bond™ Pro Construction Adhesive

Max Bond Pro is a ready-to-use polyurethane foam adhesive designed for bonding timber subfloors to timber joists. The rate of application can be controlled by the gun, and the canister can be sealed and re-used over a period of weeks.



Key Benefits

- ✓ High yield/equivalent to 30x 300g cartridges of construction adhesive
- ✓ Superior bonding strength
- ✓ Long open time
- ✓ Reduced waste
- ✓ Can be sealed and re-used
- ✓ Suited to damp, dry or green timber

Uses

- ✓ Bonding of subfloor to timber joists
- ✓ Bonding of panelling to timber studs
- ✓ Refer to page 59 for application gun

Specifications
Cured State Slightly flexible
Skin Time 15 mins (22°C, 60% RH)
Cure Time Full cure in 24 hours
Area Interior/exterior
Product Chemistry PVA
Refer to TDS for additional technical information

Compatible Substrates
✓ Timber
✓ Plywood
✓ Particleboard

Specifications
Cured State Rigid - Minimal flexibility
Skin Time 20 - 30 mins
Cure Time 80% cure in 2 hours, full cure in 7 days
Area Interior only
Product Chemistry Polyurethane
Refer to TDS for additional technical information

Compatible Substrates
✓ Timber joists
✓ Timber
✓ Plywood
✓ Particleboard
✓ Plasterboard

Available Products	Colour	Ctn Qty
250ml Bottle Resource Code: 15019111		15
500ml Bottle Resource Code: 15019112		12
1L Bottle Resource Code: 15019110		6
5L Bottle Resource Code: 15019113		1

Available Products	Colour	Ctn Qty
680g Can Resource Code: 15020172	yellow	12
Economy Pack 2x 680g Cans & 1x Gun Resource Code: 15020173	yellow	1

Spray Grip™ Contact Adhesive

Spray Grip is a general purpose contact adhesive that bonds to a wide variety of substrates. Spray Grip offers high initial bond strength for instant results and is suitable for fast bonding applications without the need for clamping.



Key Benefits

- ✓ Fast tack, high initial bond strength
- ✓ Industrial grade formulation
- ✓ General purpose – bonds many substrates
- ✓ Flexible bond line
- ✓ Low odour
- ✓ Low VOC (80g/L)

Uses

- ✓ Adhering breathable building insulation wrap
- ✓ Bonding metal edge bead to plasterboard
- ✓ Laminating foam, fabric, and coverings to metal and timber
- ✓ Bonding fibre reinforced laminate to plasterboard
- ✓ Bonding and laminating involving MDF
- ✓ Repairing laminates and edge banding

Specifications

Cured State Thin film

Tack Free Time
3 - 5 mins (23°C, 50% RH)

Cure Time
90% of final bond strength in 24hrs (23°C, 50% RH)

Area Interior

Product Chemistry
Solvent based synthetic rubber

Refer to TDS for additional technical information

Compatible Substrates

- ✓ Metals
- ✓ MDF & Plywood
- ✓ Plasterboard
- ✓ Acrylic
- ✓ Synthetic leather
- ✓ Fibre reinforced laminates
- ✓ Polyurethane foam
- ✓ Paper/Cardboard
- ✓ Many plastics (Pre-test)
- ✓ Fabric (Pre-test)
- ✓ Rubber (Pre-test)

Note: Not suitable for polystyrene

Available Products

Colour

Ctn Qty



500ml Can
Resource Code: 15019037



translucent

12

Rapid Grip™ Liquid Contact Adhesive

Rapid Grip Liquid Contact Adhesive is a low viscosity, general purpose adhesive. It creates a fast strong bond with most substrates making it perfect for applying laminates.



Key Benefits

- ✓ Spreads easily and uniformly
- ✓ Strong bond
- ✓ Fast bonding action
- ✓ Heat and water resistant
- ✓ Can be applied using brush, spreader or roller

Uses

- ✓ Bonding melamine to particleboard, plywood, MDF board and masonite
- ✓ Laminating a variety of materials
- ✓ General repairs

Specifications

Cured State Flexible

Typical Film Thickness 1mm

Skin Time 10 - 30 mins

Cure Time 24 hours

Area Interior/exterior

Product Chemistry
Solvent based rubber

Refer to TDS for additional technical information

Compatible Substrates

- ✓ Fabric
- ✓ Metal
- ✓ Glass
- ✓ Plasterboard
- ✓ Linoleum
- ✓ Melamine board
- ✓ Timber inc. MDF
- ✓ Masonite
- ✓ Particleboard
- ✓ Polyurethane foam
- ✓ Cork

Available Products

Colour

Ctn Qty



1L Can
Resource Code: 15019100



amber

6



4L Can
Resource Code: 15019101



amber

1

Sealants

High quality multi-functional construction joint sealants that are easy to apply and compatible with a variety of construction substrates. Strong and flexible where necessary. Suitable for high traffic situations and major public works installations.





Firesound™ Fire Rated Acoustic Sealant

Firesound is a premium quality, flexible construction sealant formulated to perform as a barrier to the passage of both fire and sound through construction joints and service penetrations in concrete, aerated concrete, block work, brickwork and fire-rated plasterboard.

Key Benefits

- ✓ Premium quality, flexible construction sealant accommodating up to ±20% joint movement
- ✓ Fire rated for up to 4 hrs in joints up to 50 mm when tested in accordance with AS1530.4
- ✓ Intumescent; expands to compensate for deflection of building elements that result from exposure to extreme heat or fire
- ✓ Non-hazardous, free from solvents, isocyanates and asbestos
- ✓ Excellent acoustic performance; low shore A hardness and high density formula achieving up to Rw 65 (-2;-5) when tested in accordance with AS1276.1
- ✓ Low VOC Green Star Project compliant sealant, 31g/L (SCAQM Rule 1168.)
- ✓ Paintable
- ✓ UV Stable

Uses

- ✓ Sealing exterior and interior construction joints that are subject to movement (up to ±20%) in pre-cast concrete panels, block work, brickwork, aerated concrete and fire-rated plasterboard
- ✓ Gaps around cables, metal pipes, conduits, busways and ducts that penetrate walls, floors and ceilings
- ✓ Refer to page 60 for Recommended Joint Configurations

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
Cured State Flexible
Joint Width 10 - 50mm
Movement Capability ±20%
Skin Time 15 mins (23°C, 50% RH)
Cure Time Variable dependent on condition
Area Interior/exterior
Hardness Shore A. 40
VOC 31g/L
Fire Rated Yes
Product Chemistry Acrylic
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 450g Cartridge Resource Code: 15019213	grey	20
 600ml Sausage Resource Code: 15019215	grey	15
 600ml Sausage Resource Code: 15019147 Note: Made to Order	white	15
 10L Pail Resource Code: 15019142	grey	1

Compatible Substrates
<ul style="list-style-type: none"> ✓ Concrete ✓ Aerated concrete ✓ Mortar ✓ Brick ✓ Masonry ✓ Fire rated plasterboard ✓ Aluminium ✓ Steel inc. stainless ✓ Zinc/galvanised steel ✓ Cable coverings (PVC)
Note: Not all substrates fire tested - refer to reports if fire resistance is required



FulaCaulk™ FR Fire Rated Acrylic Sealant

FulaCaulk FR is a one part, water-based construction sealant for sealing joints in applications where a fire resistance rating is required. It has been tested in accordance with AS1530.4-2014.

Key Benefits

- ✓ Fire rating for gaps up to 40mm
- ✓ Up to 4 hour fire rating (AS1530.4)
- ✓ Good flexibility; ±15% joint movement capability
- ✓ For interior/exterior use
- ✓ Paintable
- ✓ Can be applied to damp surfaces
- ✓ Intumescent; expands when exposed to fire or extreme heat

Uses

- ✓ Sealing interior construction joints that are subject to movement (up to ±15%) in concrete panels, block work, brickwork and fire-rated plasterboard
- ✓ If joint movement is not required, can be used as a putty for filling holes in fire rated substrates

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
Cured State Flexible
Joint Width 10 - 40mm
Movement Capability ±15%
Skin Time 15 mins (23°C, 50% RH)
Cure Time Variable dependent on condition
Area Interior/exterior
Hardness Shore A. 40
VOC 25g/L
Fire Rated Yes
Product Chemistry Acrylic
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 <p>600ml Sausage Resource Code: 15020042</p>	 <p>grey</p>	15

Compatible Substrates
<ul style="list-style-type: none"> ✓ Concrete ✓ Mortar ✓ Fire rated plasterboard ✓ Zinc/galvanised steel
Note: Not all substrates fire tested - refer to reports if fire resistance is required



FulaFlex™ FR Fire Rated Hybrid Polymer Wall Joint Sealant

FulaFlex FR is a high performance, elastomeric and intumescent low-modulus fire resistant construction sealant for use in interior and exterior joint sealing applications and has been tested in accordance with AS1530.4-2014. FulaFlex FR cures to form a durable, permanently flexible and highly weather resistant sealant capable of ±25% joint movement, with negligible shrinkage and excellent adhesion to a wide range of substrates. FulaFlex FR carries a non-hazardous classification and is solvent free/low in VOC. FulaFlex FR combines excellent cold weather gun-ability with bubble free curing in hot/humid climates.

Key Benefits

- ✓ Fire rating for wall joints 10 - 50mm wide
- ✓ Up to 4 hour fire rating (AS1530.4)
- ✓ Excellent flexibility; ±25%, UV stability and weather resistance
- ✓ For interior/exterior use
- ✓ Paintable
- ✓ Can be applied to damp surfaces
- ✓ Solvent and isocyanate free
- ✓ Water and acrylic free

Uses

- ✓ Sealing interior/exterior construction joints that are subject to movement (up to ±25%) in concrete panels, block work, brickwork and fire-rated plasterboard
- ✓ Where a sealant is required that is unaffected by rain exposure early in the cure phase

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
Cured State Flexible
Joint Width 10 - 50mm
Movement Capability ±25%
Skin Time 40 - 50 mins (23°C, 50% RH)
Cure Time Approx 2-3 mm/day (23°C, 50% RH)
Area Interior/exterior
Hardness Shore A. 30 - 35
VOC 11g/L
Product Chemistry Hybrid Polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 600ml Sausage Resource Code: 15020051	 grey	15
 600ml Sausage Resource Code: 15020158 Note: Made to order	 limestone	15
 600ml Sausage Resource Code: 15020196 Note: Made to order	 off white	15

Compatible Substrates
<ul style="list-style-type: none"> ✓ Concrete ✓ Mortar ✓ Fire rated plasterboard ✓ Zinc/gal/stainless steel ✓ Aluminium ✓ Timber ✓ Plastics (pre-test)
Note: Not all substrates fire tested - refer to reports if fire resistance is required



FulaFlex™ 550LM Low Modulus Polyurethane Joint Sealant

FulaFlex 550LM is a one-component moisture-curing low modulus Class A polyurethane sealant with excellent joint movement capabilities. It cures to form a flexible, durable and weather proof sealant and exhibits excellent adhesion to a wide range of common construction substrates.

Key Benefits

- ✓ Low modulus, Class A joint sealant
- ✓ Excellent flexibility (tested to ±35% ISO 9047)
- ✓ High performance - Excellent adhesion to many surfaces
- ✓ Good UV and weather resistance - can be used internally or externally
- ✓ Paintable
- ✓ Fast skin formation and cure rate compared to traditional low-modulus polyurethane sealants
- ✓ ASTM C920 Type S, Grade NS, Class 25 certified
- ✓ ISO 11600/F/25LM certified

Uses

- ✓ Building joints with high movement
- ✓ Joints in pre-cast and tilt-up concrete elements
- ✓ Expansion joints in fibre cement facades
- ✓ Connection joints between windows, door frames and walls
- ✓ Joints in brickwork, masonry and blockwork
- ✓ Perimeter fillets in waterproofing membrane systems

Specifications	
Cured State	Elastomeric - highly flexible
Joint Width	6 - 30mm
Movement Capability	±35%
Skin Time	40 mins (23°C, 50% RH)
Cure Time	3 - 4mm/day (23°C, 50% RH)
Hardness	Shore A. ca. 30
VOC	58g/L
Area	Interior/exterior
Product Chemistry	Polyurethane

Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 310ml Cartridge Resource Code: 15019538	 white	12
 310ml Cartridge Resource Code: 15019540	 grey	12
 310ml Cartridge Resource Code: 15019536	 black	12
 600ml Sausage Resource Code: 15019539	 white	20
 600ml Sausage Resource Code: 15019541	 grey	20
 600ml Sausage Resource Code: 15019537	 black	20

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Ceramic
✓ Masonry
✓ Brick
✓ Plasterboard
✓ Metal
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium (uncoated)*
✓ Timber

* pre-test powder coated aluminium surfaces due to the wide range of available coatings



FulaFlex™ 570FC Fast Cure Polyurethane Sealant & Adhesive

FulaFlex 570FC is a one-component moisture-curing fast-cure polyurethane adhesive/sealant developed for application to concrete, masonry and many construction related substrates. It has fast skin formation and curing properties, curing to form a strong, durable and weather resistant adhesive/sealant exhibiting excellent adhesion to a wide range of substrates.

Key Benefits

- ✓ Excellent adhesion to many substrates
- ✓ Bonding and sealing in one
- ✓ Excellent resistance to ageing/weathering – suitable for interior and exterior use
- ✓ Permanently elastic; ±25% joint movement capability
- ✓ Paintable
- ✓ Pick resistant sealant for use in public areas, shops, schools, prisons, etc
- ✓ No shrinkage
- ✓ Non-sag
- ✓ Excellent vibration and dampening properties
- ✓ ISO 11600/F/25HM certified

Uses

- ✓ Sealing trafficable floor joints in concrete floors
- ✓ Bonding and sealing fibre-cement panels
- ✓ Sealing pipe and duct penetrations in walls and floors
- ✓ Joints around windows, door frames and walls
- ✓ Lap joints secured with fasteners

Specifications
Cured State Elastomeric - highly flexible
Joint Width 6 - 30mm
Movement Capability ±25%
Skin Time 50 mins (23°C, 50% RH)
Cure Time 4mm/day (23°C, 50% RH)
Hardness Shore A. 35 - 45
VOC 92g/L
Area Interior/exterior
Product Chemistry Polyurethane
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 310ml Cartridge Resource Code: 15019576	 white	12
 310ml Cartridge Resource Code: 15019570	 grey	12
 310ml Cartridge Resource Code: 15020030	 black	12
 600ml Sausage Resource Code: 15019571	 grey	20

Compatible Substrates
✓ Masonry
✓ Concrete
✓ Fibre cement sheeting
✓ Brick
✓ Ceramic
✓ Metal
✓ Aluminium (Uncoated)*
✓ Zinc/galvanised steel
✓ Plasterboard
✓ Timber
✓ Particleboard
* pre-test powder coated aluminium surfaces due to the wide range of available coatings



FulaFlex™ 625 Hybrid Polymer Sealant

FulaFlex 625 is a high performance, solvent free, moisture curing hybrid polymer construction sealant that provides a non-hazardous alternative to traditional polyurethane construction sealants. It cures to form a seal that is tough, elastic and weatherproof with good chemical resistance. FulaFlex 625 is a low modulus product ideal for sealing joints where high joint movement is anticipated.

FulaFlex 625 satisfies the requirements for the Green Building Council of Australia (GBCA).

Key Benefits

- ✓ Isocyanate and solvent free
- ✓ Permanently flexible; ±25% joint movement capability (ISO 11600 Type F, Class 25, Subclass LM)
- ✓ UV and weather resistant - will not yellow (tested to 3000hrs QUV-B according to ISO 4892-3, CYCLE 2)
- ✓ Excellent long term resistance to seawater, caustic solutions and cleaning agents
- ✓ Strong adhesion to a wide range of substrates without priming
- ✓ Exhibits no shrinkage or bubble formation during curing
- ✓ Does not sag or slump in joints up to 35mm
- ✓ Zero VOC
- ✓ Paintable

Uses

- ✓ Sealing expansion and control joints in tiled areas, concrete and masonry walls, window and door frame perimeters, external facades and cladding
- ✓ Sealing roof flashings
- ✓ In joint sealing applications where chemical resistance is required
- ✓ As a perimeter fillet beneath water-based waterproofing membranes
- ✓ Sealing expansion joints and window and door openings in insulated wall systems

Specifications
Cured State Elastomeric - highly flexible
Joint Width 6 - 35mm
Movement Capability ±25%
Skin Time 30 - 40 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 25
VOC 0g/L
Area Interior/exterior
Product Chemistry Hybrid polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 600ml Sausage Resource Code: 15020109	 black	12
 600ml Sausage Resource Code: 15020107	 grey	12
 600ml Sausage Resource Code: 15020069	 light grey	12
 600ml Sausage Resource Code: 15020019	 white	12
 600ml Sausage Resource Code: 15020184	 off white	12 NEW
 440g Cartridge Resource Code: 15020018	 grey	12
 440g Cartridge Resource Code: 15020020	 white	12

Compatible Substrates
✓ Concrete/AAC
✓ Fibre cement sheeting
✓ Masonry/Brick
✓ Ceramic
✓ Plasterboard
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium*
✓ Timber
✓ Particleboard
✓ Many plastics (pre-test)
* pre-test powder coated aluminium surfaces due to the wide range of available coatings



FulaFlex™ 650FC Fast Cure MS Hybrid Polymer Sealant & Adhesive

Fulaflex 650FC is a high performance, solvent free, moisture curing hybrid polymer construction and industrial adhesive/sealant that provides a non-hazardous alternative to traditional polyurethane adhesive/sealants. It cures to form a seal that is tough, elastic and weatherproof with good chemical resistance. FulaFlex 650FC is a high modulus product ideal in bonding applications where differential expansion and contraction are anticipated.

FulaFlex 650FC satisfies the requirements for the Green Building Council of Australia (GBCA).

Key Benefits

- ✓ Isocyanate and solvent free
- ✓ Permanently flexible; ±15% joint movement capability
- ✓ Excellent resistance to weathering and UV radiation, resists yellowing
- ✓ Exhibits no shrinkage or bubble formation during curing
- ✓ Paintable
- ✓ Does not sag or slump in joints up to 30mm
- ✓ Strong adhesion to a wide range of substrates without priming
- ✓ Low VOC

Uses

- ✓ Sealing expansion and control joints in floors, pavements, roadways, walls and roofs
- ✓ Sealing of wall and floor penetrations
- ✓ Bonding and sealing of façades and cladding
- ✓ Paintable adhesive/sealant for use in caravan and special vehicle construction
- ✓ Bonding of panel stiffener bars/channels
- ✓ Elastic bonding of metals, engineered plastics, timber and ceramic surfaces
- ✓ In applications where chemical resistance is required

Specifications
Cured State Elastomeric - highly flexible
Joint Width 6 - 30mm
Movement Capability ±15%
Skin Time 10 - 20 mins (23°C, 50% RH)
Cure Time 3mm/day (23°C, 50% RH)
Hardness Shore A. 45 - 55
VOC 30g/L
Area Interior/exterior
Product Chemistry Hybrid polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 600ml Sausage Resource Code: 15020185	 grey	15
 600ml Sausage Resource Code: 15020186	 white	15
 420g Cartridge Resource Code: 15020106	 grey	12
 420g Cartridge Resource Code: 15020111	 white	12

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Brick
✓ Masonry
✓ Plasterboard
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium*
✓ Timber
✓ Particleboard
✓ Ceramic
✓ Polystyrene
✓ Many plastics (pre-test)
* pre-test powder coated aluminium surfaces due to the wide range of available coatings

Sealant

Foster® 32-19 Duct-Fas Duct Sealant

Foster 32-19 Duct Sealant is a water-based, highly flexible duct sealant which forms a durable seal against air leakage.



Key Benefits

- ✓ U/V & Fire resistant
- ✓ Extremely flexible
- ✓ Can be pressure tested after 24 hours

Uses

- ✓ Ideal for sealing ASJ, FRK, and FSK jackets
- ✓ Sealing flexible air ducts to rigid connectors

Specifications

Skin Time	30 - 60 mins
Cure Time	Full cure 7 days
Product Chemistry	Acrylic

Compatible Substrates

- ✓ Galvanised Steel
- ✓ Aluminium
- ✓ Mild Steel

Available Products	Colour	Ctn Qty
 420g Cartridge Resource Code: 15019249	 grey	20
 4L Pail Resource Code: 15019158	 grey	1

Foster® 40-20LO Fungicidal Coating

A low-odour acrylic copolymer emulsion for applications where a high level of fungicidal resistance is required.



Key Benefits

- ✓ Provides a tough, elastic, decorative finish that allows for movement without splitting
- ✓ Helps protect from rust when used on metal surfaces

Uses

- ✓ Dried film is resistant to the growth of mould and mildew
- ✓ Can be used on walls, ceilings, pipes, int./exterior surfaces of HVAC ducting

Specifications

Skin Time	4 Hrs
Cure Time	Full cure in 16 hrs
Product Chemistry	Acrylic

Compatible Substrates

- ✓ Concrete, masonry, brick
- ✓ Fibre cement sheeting
- ✓ Metals and timber

Available Products	Colour	Ctn Qty
 15L Pail Resource Code: 15020033	 white	1

FulaSeal PRO™ 840NS Cool Room Mastic

FulaSeal PRO 840NS is a non-skinning and non-corrosive polybutene based sealant, designed specifically for small joints in cool room installation. FulaSeal PRO 840NS is also suitable for concealed lap joints between plastics, metals and most common substrates.



Key Benefits

- ✓ Non-skinning/non-hardening
- ✓ Suitable for sealing small joints up to 3mm
- ✓ Excellent barrier to moisture
- ✓ Mould and mildew resistant
- ✓ Strong adhesion to metals and many substrates
- ✓ Safe on polystyrene
- ✓ Excellent slump resistance

Uses

- ✓ Sealing of small joints between insulated panels in cool/refrigerated rooms
- ✓ Sealing lap joints between plastics, metal, timber, glass, masonry and expanded foam panels

Specifications

Movement Capability	Accommodates minimal movement - not elastomeric
Skin Time	N/A - non-skinning
Cure Time	N/A - non-hardening
Hardness	N/A
VOC	72g/L
Area	Interior
Mould/Mildew Resistant	Yes
Product Chemistry	Polybutene Mastic
Refer to TDS for additional technical information	

Compatible Substrates

- ✓ Metal & Coated Metals
- ✓ Steel & Stainless Steel
- ✓ Galvanised steel
- ✓ Aluminium
- ✓ Sandwich Panels
- ✓ Alucobond
- ✓ Zinalume
- ✓ Plastics (pre-test)
- ✓ Polystyrene
- ✓ Fibreglass
- ✓ Timber

Available Products	Colour	Ctn Qty
 460g Cartridge Resource Code: 15019568	 off white	20

Silicones & Specialty Sealants

H.B. Fuller produces a range of premium quality silicone sealants suitable for professional applications. Applications range from high temperature bonding and sealing, to roofing and cladding, glazing, wet area joint sealing, concrete form sealing and potable water tank construction. Choosing the right silicone sealant will help you get the job done.





FulaSeal PRO™ 300 Premium Grade Industrial Silicone

FulaSeal PRO 300 is a premium grade, neutral cure, 100% silicone sealant specially formulated for use in glazing, construction and industrial fabrication where a premium quality, non-corrosive sealant is required. FulaSeal PRO 300 combines a high level of resistance to temperature, weathering, and UV exposure with excellent adhesion, flexibility and durability. FulaSeal PRO 300 can also be used as an adhesive where a highly flexible, waterproof, high temperature resistant bond line is required.

Key Benefits

- ✓ Fast skinning
- ✓ ±30% Joint movement capability
- ✓ Low sag
- ✓ Low shrinkage
- ✓ Neutral cure
- ✓ UV and weather resistant
- ✓ Low VOC
- ✓ AS4020-2005 approved

Uses

- ✓ Sealing glass block structures, laminated glass, roofing and wall cladding, gutters, flashings, tanks and silos
- ✓ Sealing glass partition joints
- ✓ Glazing and waterproofing of skylights
- ✓ Non structural weather sealing of curtain wall facades
- ✓ Sealing and insulating of electrical services
- ✓ Filling channels and sealing lap joints in metal fabrication
- ✓ Suitable for bonding standard silver-backed mirrors

Specifications
Movement Capability ±30%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2mm/day (23°C, 50% RH)
Hardness Shore A. ca. 30
VOC <30g/L
Area Interior/exterior
Potable Water Approved Yes
Product Chemistry Neutral cure silicone
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019477	 black	20
 300g Cartridge Resource Code: 15020181	 matt black	20
 300g Cartridge Resource Code: 15019474	 grey	20
 300g Cartridge Resource Code: 15020120	 translucent	20
 300g Cartridge Resource Code: 15019476	 white	20

Compatible Substrates
✓ Ceramic
✓ Glass
✓ Concrete
✓ Plasterboard
✓ Timber
✓ Metal
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium
✓ Some plastics (pre-test)



FulaSeal PRO™ 660 High Performance Silicone Sealant

FulaSeal PRO 660 is a high performance, neutral cure, 100% silicone adhesive/sealant designed for use in a wide range of industrial, glazing, cladding, automotive and assembly applications. FulaSeal PRO 660 cures to form a highly flexible silicone rubber with high tensile strength properties and exhibits superior adhesion to a wide range of surfaces. FulaSeal PRO 660 is formulated with high viscosity/body for applications where higher 'wet-grab' bond strength is required.

Key Benefits

- ✓ ±25% Joint movement capability
- ✓ Fast skin formation time and cure rate
- ✓ Excellent weathering and UV resistance
- ✓ AS4020-2005 approved
- ✓ Neutral cure
- ✓ Excellent non-slump properties

Uses

- ✓ Glazing of butt joints and colonial bars, fin glazing
- ✓ Sealing laminated and reflective glass
- ✓ Potable water tank construction
- ✓ Bonding of solar pool heating collectors, fast moving industrial assembly
- ✓ Architectural facades and non-structural glazing

Specifications
Movement Capability ±25%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. ca. 21
VOC <30g/L
Area Interior/exterior
Potable Water Approved Yes
Product Chemistry Neutral cure silicone
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019453	 translucent	12
 300g Cartridge Resource Code: 15019455	 black	12

Compatible Substrates
✓ Timber
✓ Ceramic
✓ Metal
✓ Steel inc. stainless
✓ Zinc/galvanised steel
✓ Aluminium
✓ Plasterboard
✓ Glass
✓ Concrete
✓ Many plastics (pre-test)



FulaSeal™ 700 Roof & Gutter Silicone Sealant

FulaSeal 700 Roof & Gutter Silicone Sealant is a neutral cure sealant that does not corrode materials commonly used in roofing construction. FulaSeal 700 Roof & Gutter is ideal for sealing and weatherproofing roofing, guttering, flashings and rainwater systems.

Key Benefits

- ✓ For use in contact with potable (drinking) water (AS4020)
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Suitable for use with aluminium, galvanised, zinc and Colorbond roofing materials
- ✓ Neutral cure – will not corrode metal or concrete
- ✓ Waterproof, UV and weather resistant

Uses

- ✓ Sealing and weatherproofing roof and rainwater systems
- ✓ Sealing guttering, flashing and downpipes
- ✓ Sealing metal wall cladding

Specifications	Available Products	Colour	Ctn Qty	Compatible Substrates		
Movement Capability ±25%	 300g Cartridge Resource Code: 15019107	 translucent	20	<ul style="list-style-type: none"> ✓ Timber ✓ Concrete ✓ Masonry ✓ Aluminium ✓ Lead ✓ Steel inc. stainless ✓ Zinc/galvanised steel ✓ Ceramic ✓ Glass ✓ Terracotta ✓ Many plastics (pre-test) 		
Skin Time 10 - 15 mins (23°C, 50% RH)					 400g Cartridge Resource Code: 15019105	 grey
Cure Time 2 - 3mm/day (23°C, 50% RH)						
Hardness Shore A. 26						
VOC <30g/L						
Area Interior/exterior						
Potable Water Approved Yes						
Product Chemistry Neutral cure silicone						
Refer to TDS for additional technical information						

FulaSeal™ 701 Flexible Ultra Clear Sealant

FulaSeal 701 Flexible Ultra Clear Sealant is an easy to use, highly flexible, water based sealant, which dries clear.

FulaSeal 701 Flexible Ultra Clear Sealant is suitable for many interior and exterior applications and combines high joint movement characteristics with excellent weather resistance.



Key Benefits

- ✓ Dries clear
- ✓ Water clean up
- ✓ Interior/exterior use
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Mould resistant
- ✓ Paintable
- ✓ Low odour
- ✓ Alternative to silicone or solvent based sealants

Uses

- ✓ Over-sealing joints in polycarbonate roofing and at interfaces with other substrates
- ✓ Sealing gaps in weatherboard and around window and door openings prior to painting
- ✓ Perimeter sealing of polystyrene panels and mouldings

Note: Protect from water until sufficiently cured

Specifications
Movement Capability ±25%
Skin Time 15 - 25 mins (23°C, 50% RH)
Cure Time Variable dependent on conditions
Hardness Shore A. 10
VOC 24g/L
Area Interior/exterior
Mould/Mildew Resistant Yes
Potable Water Approved No
Product Chemistry Acrylic

Compatible Substrates
✓ Polycarbonate roofing
✓ Glass
✓ Fibre cement sheeting
✓ Masonry inc mortar
✓ Gypsum
✓ Metal
✓ Fibreglass
✓ Timber inc weatherboard
✓ Many plastics (pre-test)
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 <p>300g Cartridge Resource Code: 15020129</p>	 <p>clear</p>	20

FulaSeal™ 705 Brick & Concrete Silicone Sealant

FulaSeal 705 Brick & Concrete Silicone Sealant is a neutral cure sealant specially designed for use on surfaces where a weatherproof and flexible seal is required. FulaSeal 705 Brick & Concrete is ideal for sealing joints in brick walls and sealing expansion joints in concrete.



Key Benefits

- ✓ Grey colour to match concrete structures
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Neutral cure – will not corrode metal or concrete

Uses

- ✓ Sealing and weatherproofing
- ✓ Sealing and filling concrete gaps and cracks
- ✓ Sealing and weatherproofing expansion joints in concrete and brickwork

Specifications
Movement Capability ±25%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 26
VOC <10g/L
Area Interior/exterior
Potable Water Approved No
Product Chemistry Neutral cure silicone

Compatible Substrates
✓ Brick
✓ Cement
✓ Concrete
✓ Ceramic
✓ Stone
✓ Fibre cement sheeting
✓ Masonry
✓ Glass
✓ Plasterboard
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 <p>400g Cartridge Resource Code: 15020130</p>	 <p>grey</p>	20

FulaSeal™ 710 Glazing Silicone Sealant

FulaSeal 710 Glazing Silicone Sealant is an acetic cure sealant specially formulated for use in general glazing and sealing applications. FulaSeal 710 combines resistance to weathering with excellent adhesion and flexibility.



Key Benefits

- ✓ Seals water tight
- ✓ Good clarity
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ UV and weather resistant
- ✓ Acetic cure
- ✓ Interior/exterior applications

Uses

- ✓ General glazing
- ✓ Bonding glass and plastics
- ✓ Sealing glass block structures
- ✓ Glazing and waterproofing skylights

Specifications
Movement Capability ±25%
Skin Time 15 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 20
VOC <10g/L
Area Interior/exterior
Potable Water Approved No
Product Chemistry Acetic cure silicone

Compatible Substrates
✓ Glass
✓ Fibreglass
✓ Timber
✓ Aluminium
✓ Zinc/galvanised steel
✓ Plasterboard
✓ Ceramic
✓ Many plastics (pre-test)
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 <p>300g Cartridge Resource Code: 15020131</p>	 translucent	20

FulaSeal™ 720 Paintable Hybrid Silicone Sealant

FulaSeal 720 Paintable hybrid silicone sealant is a premium quality sealant specially designed to be permanently paintable. FulaSeal 720 Paintable has a ±25% joint movement capability, exhibits no shrinkage during curing and can be used for interior/exterior applications.



Key Benefits

- ✓ Paintable at any time once skinned with acrylic paints
- ✓ Exhibits no shrinkage during curing resulting in a superior finish compared to traditional water-based gap fillers
- ✓ Bonds to most surfaces without priming
- ✓ Superior flexibility; ±25% joint movement capability
- ✓ Waterproof

Uses

- ✓ Sealing and weatherproofing building joints and gaps where a highly flexible, paintable sealant is required that exhibits no shrinkage
- ✓ Sealing gaps and joints in timber and fibre cement sheet cladding
- ✓ Filling gaps between ceilings and cornices, walls, architraves and skirting boards, caulking window and door surrounds

Specifications
Movement Capability ±25%
Skin Time 30 - 40 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 25
VOC 0g/L
Area Interior/exterior
Potable Water Approved No
Product Chemistry Hybrid polymer

Compatible Substrates
✓ Fibre cement sheeting
✓ Concrete
✓ Aluminium
✓ Steel inc. stainless
✓ Masonry
✓ Ceramic
✓ Timber
✓ Plasterboard
✓ Many plastics (pre-test)
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 <p>440g Cartridge Resource Code: 15020108</p>	 white	12

FulaSeal™ 740 Bathroom & Kitchen Silicone Sealant

FulaSeal 740 Bathroom & Kitchen Silicone Sealant is specifically designed for use in wet area joint sealing applications involving non-porous surfaces commonly found in bathrooms, kitchens and laundries, such as porcelain, glass and ceramic tiles.



Key Benefits

- ✓ Contains fungicide that resists mould and mildew
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Acetic cure
- ✓ Seals water tight

Uses

- ✓ Sealing and waterproofing around sinks and other plumbing fixtures
- ✓ Repairing joints in shower bases
- ✓ Sealing around bath tubs and spas

FulaSeal™ 750 Multi Purpose Silicone Sealant

FulaSeal 750 Multi Purpose Silicone Sealant is suitable for a wide range of applications where a versatile, general purpose, non-corrosive sealant is required.



Key Benefits

- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Neutral cure – will not corrode metal or concrete
- ✓ Waterproof
- ✓ Suitable for potable (drinking) water (AS4020)

Uses

- ✓ Sealing and weatherproofing buildings
- ✓ Sealing gutters and downpipes
- ✓ Sealing external metal wall cladding

Specifications
Movement Capability ±25%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 20
VOC <10g/L
Area Interior/exterior
Mould/Mildew Resistant Yes
Potable Water Approved No
Product Chemistry Acetic cure silicone

Compatible Substrates
✓ Vitreous china
✓ Glass
✓ Timber
✓ Ceramic tiles
✓ Fibreglass
✓ Baked enamel surfaces
✓ Plasterboard
✓ Zinc/galvanised steel
✓ Steel inc. stainless
✓ Many plastics (pre-test)
Refer to TDS for additional technical information

Specifications
Movement Capability ±25%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 26
VOC <30g/L
Area Interior/exterior
Potable Water Approved Yes
Product Chemistry Neutral cure silicone

Compatible Substrates
✓ Timber
✓ Glass
✓ Fibreglass
✓ Pre-cast panels
✓ Ceramic
✓ Stainless steel
✓ Concrete
✓ Laminated board
✓ Many plastics (pre-test)
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15020133	 translucent	20
 300g Cartridge Resource Code: 15020134	 white	20

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019109	 translucent	20



FulaSeal™ 770 Sanitary Silicone Sealant

FulaSeal 770 Sanitary Silicone Sealant 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. FulaSeal 770 Sanitary Silicone is a professional quality wet area sealant that provides excellent adhesion and is suitable for contact with aluminium shower screens and other substrates susceptible to corrosion.

Key Benefits

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

Uses

- ✓ Sealing around showers, sinks, bathtubs, spas and sanitary ware
- ✓ Sealing of 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

Specifications
Movement Capability ±25%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2mm/day (23°C, 50% RH)
Hardness Shore A. 26
VOC <20g/L
Area Interior/exterior
Mould/Mildew Resistant Yes
Potable Water Approved No
Product Chemistry Neutral cure silicone

Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019124	 translucent	20
 300g Cartridge Resource Code: 15019125	 white	20
 300g Cartridge Resource Code: 15020135	 mid grey	12
 300g Cartridge Resource Code: 15020136	 tile grey	12

Compatible Substrates
✓ Steel inc. stainless
✓ Aluminium
✓ Galvanised steel
✓ Masonry
✓ Ceramic
✓ Zinalume
✓ Laminated Plastic
✓ Glass
✓ Fibreglass
✓ Many plastics (pre-test)



FulaSeal™ 790 Mirror & Metal Silicone Sealant

FulaSeal 790 Mirror & Metal Silicone is a premium quality silicone adhesive/sealant ideal for a wide range of glazing applications including bonding standard silver-backed mirrors to walls and other general purpose metal bonding and sealing applications requiring a professional quality, neutral cure silicone.

Key Benefits

- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Interior/exterior applications
- ✓ UV and weather resistant
- ✓ Neutral cure – non-corrosive

Uses

- ✓ Sealing heating, ventilation and air-conditioning units
- ✓ Non structural glazing
- ✓ General metal assembly
- ✓ Bonding standard silver-backed mirrors

Specifications
Movement Capability ±25%
Skin Time 7 - 10 mins (23°C, 50% RH)
Cure Time 2 - 3mm/day (23°C, 50% RH)
Hardness Shore A. 24
VOC <25g/L
Area Interior/exterior
Potable Water Approved No
Product Chemistry Neutral cure silicone
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019127	 translucent	20

Compatible Substrates
✓ Glass
✓ Mirror
✓ Aluminium
✓ Stainless steel
✓ Zinc/galvanised steel
✓ Brick
✓ Ceramic
✓ Concrete
✓ Masonry
✓ Many plastics (pre-test)

FulaSeal PRO™ 260 Heat Resistant RTV Silicone

FulaSeal PRO 260 is a high performance RTV (Room Temperature Vulcanising) silicone adhesive/sealant formulated for use where high heat resistance is required. FulaSeal PRO 260 can withstand continuous temperatures of 260°C and intermittent temperatures of up to 312°C and can be used for a variety of industrial bonding and sealing applications.



Key Benefits

- ✓ 100% industrial grade silicone for sealing and bonding
- ✓ Heat resistant up to 312°C
- ✓ Rapid curing - acetic cure
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Excellent resistance to weathering and UV radiation
- ✓ Resistant to vibration
- ✓ High tensile strength

Uses

- ✓ General industrial bonding and sealing
- ✓ Sealing industrial ovens, flues and ductwork
- ✓ Forming in-situ gaskets for high temperature applications e.g. engines
- ✓ Forming gaskets

Specifications

Movement Capability ±25%
Skin Time 10 - 20 mins (23°C, 50% RH)
Cure Time 3mm/day (23°C, 50% RH)
Hardness Shore A. 25
VOC 6g/L
Area Interior/exterior
Product Chemistry Acetic cure silicone

Compatible Substrates

- ✓ Ceramic
- ✓ Glass
- ✓ Steel inc. stainless
- ✓ Aluminium
- ✓ Fibreglass
- ✓ Timber

Not recommended for materials where the acetic acid by-product could cause corrosion,

Refer to TDS for additional technical information

Available Products

Colour

Ctn Qty

	300g Cartridge Resource Code: 15019451	 red	6
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FulaSeal PRO™ 730 RTV Adhesive & Sealant Silicone

FulaSeal PRO 730 silicone is a multi-purpose, acetic cure RTV silicone adhesive and sealant used for a wide range of glazing and industrial sealing and bonding applications. FulaSeal PRO 730 cures to form a tough rubber-like film which out-performs standard silicones and is UV, vibration and temperature resistant.



Key Benefits

- ✓ 100% industrial grade silicone
- ✓ Industrial sealing and bonding
- ✓ Superior adhesion to glass
- ✓ Permanently flexible; ±25% joint movement capability
- ✓ Strong adhesion, sag resistant
- ✓ High tensile strength

Uses

- ✓ General industrial bonding
- ✓ Thread sealing and emergency gaskets
- ✓ Glazing inc. toughened glass
- ✓ Bonding and sealing auto or appliance trim and parts
- ✓ Sealing flashing in vents, flues, marine cabins and aluminium windows
- ✓ Caulking joints in sheet metal stacks and ducting

Specifications

Movement Capability ±25%
Skin Time 20 mins (23°C, 50% RH)
Cure Time 3mm/day (23°C, 50% RH)
Hardness Shore A. 25
VOC <10g/L
Area Interior/exterior
Product Chemistry Acetic cure silicone

Compatible Substrates

- ✓ Ceramic
- ✓ Glass
- ✓ Steel inc. stainless
- ✓ Aluminium
- ✓ Fibreglass
- ✓ Timber
- ✓ Plasterboard
- ✓ Many plastics (pre-test)

Not recommended for materials where the acetic acid by-product could cause corrosion,

Refer to TDS for additional technical information

Replacement for: FulaSeal PRO™ 620 High Performance Glazing Silicone

Available Products

Colour

Ctn Qty

	300g Cartridge Resource Code: 15020132	 translucent	12
	300g Cartridge Resource Code: 15019446	 black	12

Point of Sale Displays

H.B. Fuller's display stands are perfect for extending an existing display space or creating an off-range focussed product presentation. Constructed from powder coated tube steel with four sheet metal shelves the unit is light enough to be moved easily but still robust to support the weight of the stock. Display stands are available in two widths to meet most requirements



Small Stand Capacity: 80 ctgs

Large Stand Capacity: Up to 264 ctgs

Flooring

H.B. Fuller's flooring adhesive products are formulated for both sub-flooring and overlay flooring applications. Compatible with most traditional solid and engineered timber overlay and wet area sub-flooring products, they provide a permanently flexible adhesive layer, accommodating movement in the floor system and ensuring ongoing structural integrity.



Floor Bond™ MCWB Epoxy Moisture Controller

Floor Bond MCWB Epoxy is a water-based 2-part, single-coat, epoxy moisture vapour controller with fast drying and over-coating properties. It has been specially formulated to be applied to damp and new concrete with a moisture vapour emission rate of <math><0.12\text{kg/m}^2</math> per 24 hours.



Key Benefits

- ✓ Single-coat application for fast turnaround time
- ✓ Can be over-coated with Floor Bond XMS after 6hrs (@23°C)
- ✓ Water-based, easy clean up with water
- ✓ No priming required
- ✓ Can be applied at up to 100% relative humidity
- ✓ Low VOC (Green Star compliant)

Uses

- ✓ Moisture controller under hybrid timber flooring adhesive to control the rate of moisture transmission and reduce the risk of timber failure/cupping
- ✓ Used in conjunction with Floor Bond XMS timber flooring adhesive in applications where a moisture vapour controller is required

Specifications
Overcoat Time 6 hrs min 72 hrs max
Cure Time 7 days (23°C, 50% RH)
Application Temp +10°C to +35°C
VOC 45.3g/L
Area Interior
Potable Water Approved No
Product Chemistry Epoxy Resin

Available Products	Colour	Ctn Qty
 8L Kit Resource Code: 10009045	 grey	1

Compatible Substrates
<ul style="list-style-type: none"> ✓ Concrete ✓ Fibre cement sheeting

Refer to TDS for additional technical information

Floor Bond™ XMS Timber Flooring Adhesive

Floor Bond XMS is a high strength, high performance, hybrid polymer flooring adhesive designed to provide a permanently flexible bond for all timber based flooring products. Floor Bond XMS provides a non-hazardous alternative to traditional polyurethane timber flooring adhesives being free from solvents and isocyanate. Floor Bond XMS contains no water therefore the adhesive exhibits no shrinkage during curing and the risk of deforming timber flooring is eliminated.



Key Benefits

- ✓ Permanently flexible
- ✓ Non-hazardous – contains no solvents or isocyanates
- ✓ Long open/working time
- ✓ Smooth and easy to trowel
- ✓ Excellent non-slump properties - forms stable peaks once applied with a notched trowel
- ✓ Acoustic rated in conjunction with matting; CSIRO Report No. INR 157
- ✓ Will not bubble when curing
- ✓ Cleans easily from the surface of pre-finished engineered boards without changing the gloss level of the pre-finish

Uses

- ✓ Bonding many types of overlay timber flooring e.g. solid, pre-finished engineered and block parquetry
- ✓ Bonding timber and cement based sub-floor products over both timber and steel joists
- ✓ Installing floors with under floor heating
- ✓ Multi-purpose full contact bonding of floor and wall lining products where a water and solvent free adhesive is required

Specifications
Cured State Elastomeric - flexible
Skin Time 60 - 80 mins (23°C, 50% RH)
Cure Time 3 - 4mm/day (23°C, 50% RH)
Hardness Shore A. 50
VOC 24g/L
Area Interior/exterior
Product Chemistry Hybrid polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 960g Sausage Resource Code: 15019412	 brown	15
 16kg Pail Resource Code: 15019410	 brown	1
<p>Floor Bond XMS Sub-Floor is a high performance, sub-flooring and construction adhesive designed for bonding both timber and cement based flooring products to either timber or steel joists.</p> <ul style="list-style-type: none"> ✓ Suitable for bonding timber sub-floor to both timber and steel joists ✓ Bonding cement based wet area sub-floor products ✓ Accommodates movement in the floor, reducing the occurrence of creaking 		
 470g Cartridge Resource Code: 15019411	 brown	12

Compatible Substrates
✓ Steel inc. stainless
✓ Aluminium
✓ Metal
✓ Concrete
✓ Fibre cement sheeting
✓ Brick
✓ Plywood
✓ Particleboard
✓ MDF
✓ Timber
✓ Ceramic
✓ Plasterboard

Fire Rated

H.B. Fuller is a leading formulator and manufacturer of fire rated sealants and fire resistant fillers. Engineered to provide superior performance and durability, H.B. Fuller fire rated sealants and fillers are designed to perform day-in day-out and to work when it really counts.





FulaFoam™ Fire Resistant 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
<ul style="list-style-type: none"> ✓ Concrete ✓ Mortar ✓ Fibre cement sheeting ✓ Timber ✓ MDF ✓ Particleboard ✓ Steel inc. stainless ✓ Zinc/galvanised steel ✓ Aluminium ✓ Plasterboard ✓ Fibreglass ✓ Ceramics
<p>Note: Not all substrates fire tested - refer to reports if fire resistance is required</p>



FulaFlex™ FR Fire Rated Hybrid Polymer Wall Joint Sealant

FulaFlex FR is a high performance, elastomeric and intumescent low-modulus fire resistant construction sealant for use in interior and exterior joint sealing applications and has been tested in accordance with AS1530.4-2014. FulaFlex FR cures to form a durable, permanently flexible and highly weather resistant sealant capable of ±25% joint movement, with negligible shrinkage and excellent adhesion to a wide range of substrates. FulaFlex FR carries a non-hazardous classification and is solvent free/low in VOC. FulaFlex FR combines excellent cold weather gun-ability with bubble free curing in hot/humid climates.

Key Benefits

- ✓ Fire rating for wall joints 10 - 50mm wide
- ✓ Up to 4 hour fire rating (AS1530.4)
- ✓ Excellent flexibility; ±25%, UV stability and weather resistance
- ✓ For interior/exterior use
- ✓ Paintable
- ✓ Can be applied to damp surfaces
- ✓ Solvent and isocyanate free
- ✓ Water and acrylic free

Uses

- ✓ Sealing interior/exterior construction joints that are subject to movement (up to ±25%) in concrete panels, block work, brickwork and fire-rated plasterboard
- ✓ Where a sealant is required that is unaffected by rain exposure early in the cure phase

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
Cured State Flexible
Joint Width 10 - 50mm
Movement Capability ±25%
Skin Time 40 - 50 mins (23°C, 50% RH)
Cure Time Approx 2-3 mm/day (23°C, 50% RH)
Area Interior/exterior
Hardness Shore A. 30 - 35
VOC 11g/L
Product Chemistry Hybrid Polymer

Available Products	Colour	Ctn Qty
 <p>600ml Sausage Resource Code: 15020051</p>	 grey	15
 <p>600ml Sausage Resource Code: 15020158 Note: Made to order</p>	 limestone	15
 <p>600ml Sausage Resource Code: 15020196 Note: Made to order</p>	 off white	15

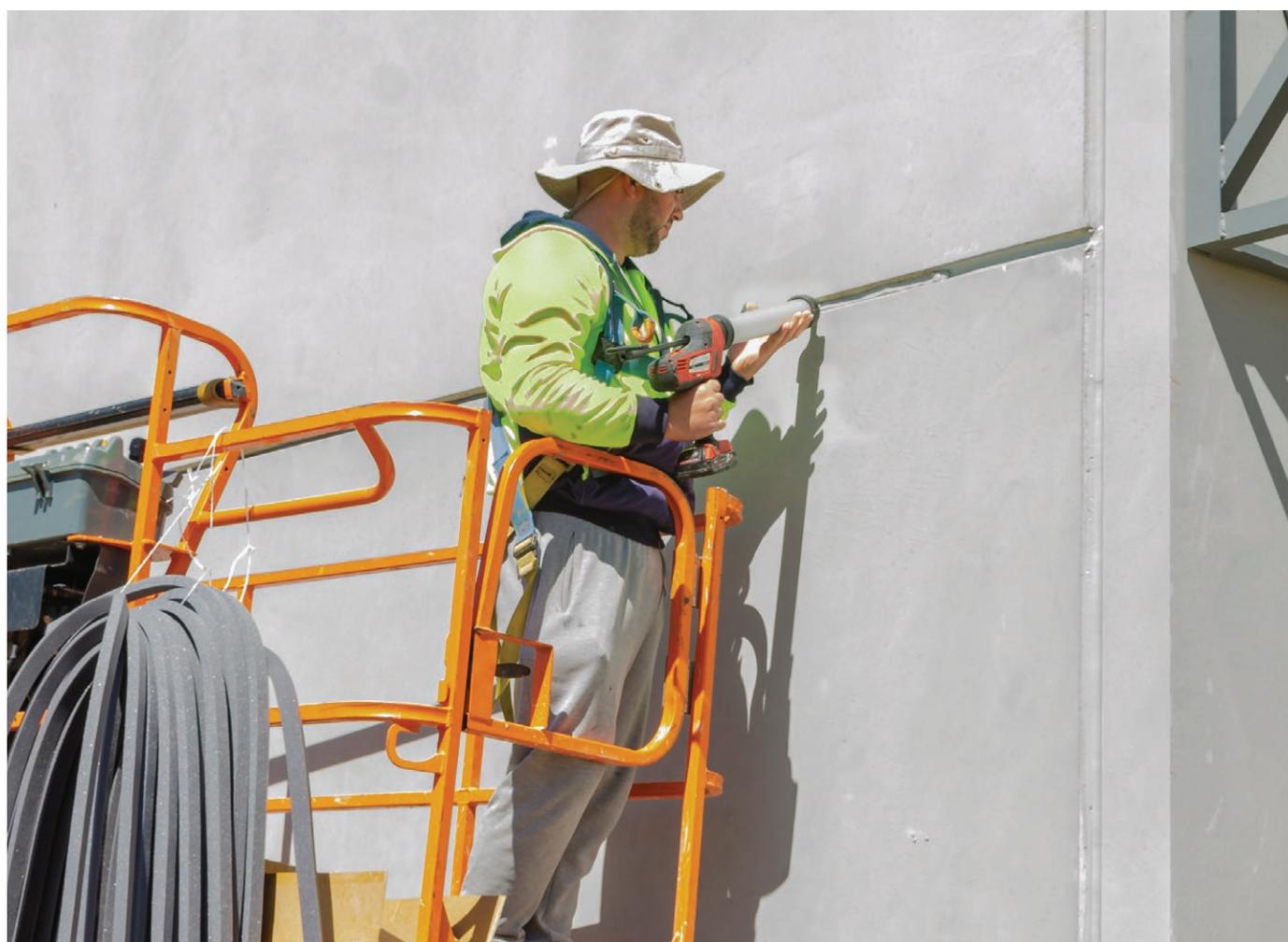
Compatible Substrates
<ul style="list-style-type: none"> ✓ Concrete ✓ Mortar ✓ Fire rated plasterboard ✓ Zinc/gal/stainless steel ✓ Aluminium ✓ Timber ✓ Plastics (pre-test)
<p>Note: Not all substrates fire tested - refer to reports if fire resistance is required</p>

Refer to TDS for additional technical information

FulaFlex™ FR Fire Test & Appraisal Summary

FIRE TEST ASSEMBLY	TEST REPORT OR APPRAISAL	Seal Configuration			Report Type		Conformance		Fire Rating
		Both Fire & Non-Fire Side	Fire Side Only	Non-Fire Side Only	Fire Test	Appraisal	AS 1530.4 & AS 4072.1	BS 476: Part 20: 1987	
Concrete Wall									
Solid normal weight concrete walls	FRT 190354.1 and FAS 190359 R1.0	Yes			Yes	Yes	Yes (2014)		Up to 240 mins
Concrete Floor									
Solid weight normal concrete floor	FRT 200213	Yes			Yes		Yes (2014)		Up to 240 mins
Plasterboard Wall									
2 x 13mm FR Plasterboard each side of stud	FRT 56967300.1	Yes			Yes		Yes (2014)		Up to 180 mins
1 x 16mm FR Plasterboard each side of stud	FRT190398.1	Yes			Yes		Yes (2014)		Up to 120 mins
1 x 13mm FR Plasterboard each side of stud	FRT190398.1	Yes			Yes		Yes (2014)		Up to 90 mins

Notes: Correct at November 2020. Consult relevant fire test reports for specific FRL's relating to installed minimum wall thicknesses and joint designs from www.hbfuller.com.au.





Firesound™ Fire Rated Acoustic Sealant

Firesound is a premium quality, flexible construction sealant formulated to perform as a barrier to the passage of both fire and sound through construction joints and service penetrations in concrete, aerated concrete, block work, brickwork and fire-rated plasterboard.

Key Benefits

- ✓ Premium quality, flexible construction sealant accommodating up to ±20% joint movement
- ✓ Fire rated for up to 4 hrs in joints up to 50 mm when tested in accordance with AS1530.4
- ✓ Intumescent; expands to compensate for deflection of building elements that result from exposure to extreme heat or fire
- ✓ Non-hazardous, free from solvents, isocyanates and asbestos
- ✓ Excellent acoustic performance; low shore A hardness and high density formula achieving up to Rw 65 (-2;-5) when tested in accordance with AS1276.1
- ✓ Low VOC Green Star Project compliant sealant, 31g/L (SCAQM Rule 1168.)
- ✓ Paintable
- ✓ UV Stable

Uses

- ✓ Sealing exterior and interior construction joints that are subject to movement (up to ±20%) in pre-cast concrete panels, block work, brickwork, aerated concrete and fire-rated plasterboard
- ✓ Gaps around cables, metal pipes, conduits, busways and ducts that penetrate walls, floors and ceilings

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
Cured State Flexible
Joint Width 10 - 50mm
Movement Capability ±20%
Skin Time 15 mins (23°C, 50% RH)
Cure Time Variable dependent on condition
Area Interior/exterior
Hardness Shore A. 40
VOC 31g/L
Fire Rated Yes
Product Chemistry Acrylic
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 450g Cartridge Resource Code: 15019213	grey	20
 600ml Sausage Resource Code: 15019215	grey	15
 600ml Sausage Resource Code: 15019147 Note: Made to Order	white	15
 10L Pail Resource Code: 15019142	grey	1

Compatible Substrates
<ul style="list-style-type: none"> ✓ Concrete ✓ Mortar ✓ Brick ✓ Masonry ✓ Fire rated plasterboard ✓ Aluminium ✓ Steel inc. stainless ✓ Zinc/galvanised steel ✓ Cable coverings (PVC)
Note: Not all substrates fire tested - refer to reports if fire resistance is required

Firesound™ Fire Test & Appraisal Summary

Firesound's proven performance, backed by extensive performance testing, gives you the confidence that Firesound is the correct choice for your fire and acoustic sealing requirements.

FIRE TEST ASSEMBLY	TEST REPORT OR APPRAISAL	Seal Configuration			Report Type		Conformance		Fire Rating
		Both Fire & Non-Fire Side	Fire Side Only	Non-Fire Side Only	Fire Test	Appraisal	AS 1530.4 & AS 4072.1	BS 476: Part 20: 1987	
Joints									
1 x 13mm Fire Rated Plasterboard Wall Joint	EWFA 44715000.1	Yes			Yes		Yes (2014)		Up to 90 mins
2 x 16mm Fire Rated Plasterboard Wall Joints	WFRA 40922	Yes			Yes		Yes (1997)		Up to 180 mins
Aerated Concrete Wall Joints ¹	WFRA 41257 & 41257_BS	Yes			Yes		Yes (2005)	Yes	Up to 180 mins
Concrete Walls & Floor Joints	WFRA 40869, 45628, 45628b (BS), FRT 200213 21503-03 & 27851.1 (BS)	Yes	Yes		Yes	Yes x2	Yes (1997 & 2014)	Yes	Up to 240 mins
Masonry Wall Joint	WFRA 41003.1 EWFA 28122.03	Yes		Yes	Yes	Yes	Yes (1997 & 2014)		Up to 180 mins
Penetrations									
1 x 13mm Fire Rated Plasterboard Pipe & Cable Penetration	EWFA 44715000.1	Yes			Yes		Yes (2014)		Up to 90 mins
2 x 13mm Fire Rated Plasterboard Pipe & Cable Penetrations	EWFA 48763900.1	Yes			Yes		Yes (2014)		Up to 180 mins
2 x 13mm Fire Rated Plasterboard Pipe & Cable Penetrations	WFRA 41118.1	Yes			Yes		Yes (1997)		Up to 90 mins
Concrete & Masonry Pipe & Cable Penetrations	WFRA 41003.1 EWFA 27001.03	Yes			Yes	Yes	Yes (1997 & 2014)		Up to 240 mins
1 x 78mm Speedpanel Pipe & Cable Penetrations	FSV 1731	Yes			Yes		Yes (2014)		Up to 120 mins
Aerated Concrete Pipe & Cable Penetrations	WFRA 41257 & 41257_BS	Yes			Yes		Yes (2005)	Yes	Up to 180 mins
Concrete & Masonry Pipe & Cable Penetrations	WFRA 41003.1 EWFA 27001.03	Yes			Yes	Yes	Yes (1997 & 2014)		Up to 240 mins

Notes: Correct at April 2019. Refer to individual test or appraisal data for information relating to joint configurations, cable/pipe penetrations and wall/floor thickness – available from www.hbfuller.com.au.

Firesound™ Acoustic Performance Data Summary

BASE WALL	JOINT	SECONDARY WALL	JOINT	STC	Rw	Ctr	Rw+Ctr	Report No.	Test no.	Notes
110 Brick Wall	10mm full height vertical joint - Sealed with Firesound	n/a	n/a	45	45	-4	41	205-125	2	Gave full performance of 110 brick wall.
220 Brick Wall	10mm full height vertical joint - Sealed with Firesound	n/a	n/a	54	54	-5	49	205-125	5	Gave full performance of 220 brick wall.
220 Brick Wall	Blocked - Continuous brick wall	Separate stud wall with 13mm plasterboard	10mm full height vertical joint - Sealed with Firesound	71	66	-11	55	205-125	14	Gave the full performance of a 220 and Separate Stud wall.
2 x 75mm thick Aerated concrete wall (30mm cavity filled with 50mm R1.5 glasswool partition batts)	1 x 10mm Continuous vertical joint - sealed to depth of 10mm	1 x 16mm fire rated plasterboard to one side, 1 x 13mm fire rated plasterboard to other side	10mm Continuous vertical and horizontal joints - sealed with Firesound to depth of plasterboard	65	65	-5	60	ATF-1248	n/a	Refer ATF-1248 for construction detail.

Refer full reports for reference test configurations, construction details and further opinions.



FulaCaulk™ FR Fire Rated Acrylic Wall Joint Sealant

FulaCaulk FR is a one part, water-based construction sealant for sealing wall joints in applications where a fire resistance level (FRL) rating is required. It has been tested in accordance with AS1530.4-2014.

Key Benefits

- ✓ Fire rating for wall joints 10 - 40mm wide
- ✓ Up to 4 hour fire rating (AS1530.4)
- ✓ Good flexibility; ±15% joint movement capability
- ✓ For interior/exterior use
- ✓ Fast dry through
- ✓ Paintable
- ✓ Can be applied to damp surfaces
- ✓ Intumescent; expands when exposed to fire or extreme heat

Uses

- ✓ Sealing interior/exterior construction joints that are subject to movement (up to ±15%) in concrete panels, block work, brickwork and fire-rated plasterboard

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.

FulaCaulk™ FR Sealant tested FRL summary according to AS1530.4 2014 as at November 2020

Wall Type	Seal Location	Tested & Assessed FRL	Report
Concrete Walls			
Solid normal weight concrete walls	Both Sides - fire exposed and non fire exposed sides	Up to -/240/240	FAS180425-R1.2 & FRT180400.1
	1 Side Only - non fire exposed side only	Up to -/240/240	
	1 Side Only - fire exposed side only	Up to -/240/240	
Plasterboard Walls			
2 x 13mm FR Plasterboard each side of stud	Both Sides - fire exposed and non fire exposed sides	Up to -/120/120	EWFA 56967400.1
1 x 16mm FR Plasterboard each side of stud	Both Sides - fire exposed and non fire exposed sides	Up to -/120/90	FRT180013 R2.0
1 x 13mm FR Plasterboard each side of stud	Both Sides - fire exposed and non fire exposed sides	Up to -/60/60	FRT180013 R2.0

NOTE: Consult relevant fire test reports for specific FRL's relating to installed minimum wall thicknesses and joint designs.

Specifications

Cured State	Flexible
Joint Width	10 - 40mm
Movement Capability	±15%
Skin Time	15 mins (23°C, 50% RH)
Cure Time	Variable dependent on condition
Area	Interior/exterior
Hardness	Shore A. 40
VOC	25g/L
Product Chemistry	Acrylic
Refer to TDS for additional technical information	

Available Products

Available Products	Colour	Ctn Qty
 <p>600ml Sausage Resource Code: 15020042</p>	 <p>grey</p>	15

Compatible Substrates

✓ Concrete	
✓ Mortar	
✓ Fire rated plasterboard	
✓ Zinc/galvanised steel	
Note: Not all substrates fire tested - refer to reports if fire resistance is required	

Multi Use

Having the right tools for the job is critical, but having a tool that can manage multiple high performance functions is increasingly important. Our range of multi-use adhesive and sealant products combine the best features of a high performance adhesive with those of an industrial grade multi-purpose sealant.





Tool Box™ Original MS Adhesive & Sealant

Tool Box Original is a high performance multi-purpose adhesive and sealant in one based on MS polymer technology. Tool Box Original cures to form a high strength, permanently flexible waterproof bond adhering to a wide variety of materials. It performs the function of both a high strength adhesive as well as a highly durable joint sealant. Tool Box Original provides a non-hazardous alternative to traditional polyurethane elastomeric adhesive/sealants and is a true 'tool box' in a cartridge.

Key Benefits

- ✓ Permanently flexible high strength bonding and sealing in one
- ✓ High performance adhesion to just about any substrate without the use of primer
- ✓ Interior/exterior - waterproof and UV stable
- ✓ Paintable
- ✓ Fast skinning and curing
- ✓ Non-hazardous; isocyanate and solvent free
- ✓ Mould resistant
- ✓ Excellent adhesion to Colorbond®
- ✓ Low VOC: 30g/L

Uses

- ✓ Sealing lap joints, flashings, box guttering and ductwork
- ✓ Bonding of standard mirrors, glass splashbacks and bathroom fixtures
- ✓ Adhesive for fixing wall panels to studs, flooring to joists
- ✓ Re-fixing loose ceramic tiles
- ✓ Bonding and sealing acrylic/ABS shower units
- ✓ Adhering end-caps to retaining walls
- ✓ Sealing gaps and expansion joints in concrete, brick, mortar, metal and stonework
- ✓ Bonding of thermal and acoustic insulation panels, signs and aluminium composite panels
- ✓ Bonding stair nosing, aluminium skirting and profiles

Specifications
Cured State Elastomeric - very flexible
Joint Width Up to 30mm
Movement Capability ±20%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 2mm/day (23°C, 50% RH)
Hardness Shore A. 55
VOC 30g/L
Area Interior/exterior
Mould/Mildew Resistant Yes
Product Chemistry MS polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 400g Cartridge Resource Code: 15019416	 white	12
 400g Cartridge Resource Code: 15019418	 grey	12
 400g Cartridge Resource Code: 15019459	 black	12
 600ml Sausage Resource Code: 10008654	 white	15

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Masonry/brick
✓ Cement render
✓ Ceramic tiles
✓ Glass/standard mirrors
✓ Porcelain
✓ Steel inc. stainless, zinc, galvanised
✓ Aluminium
✓ Polystyrene
✓ Plasterboard
✓ Timber
✓ Fibreglass
✓ Acrylic, ABS
✓ Many coatings, plastics and rubbers (pre-test)



Tool Box™ High Tack Hybrid Polymer Adhesive & Sealant

Tool Box High Tack is a high modulus, elastomeric hybrid polymer adhesive/sealant with superior instant grab strength. Its high aggressive tack makes it ideal for bonding heavy objects and eliminates the need for mechanical fixing, bracing or propping during the curing process.

Key Benefits

- ✓ Bonds aggressively to a wide range of substrates without primer
- ✓ Elastomeric
- ✓ Aggressive tack
- ✓ Fast skinning and curing
- ✓ Non-hazardous; isocyanate and solvent free
- ✓ Interior/exterior
- ✓ Shock and impact resistant
- ✓ Suitable for surfaces prone to vibration

Uses

- ✓ Bonding heavy objects without the use of bracing or propping whilst the adhesive cures
- ✓ High strength, flexible bonding where waterproof joints are required
- ✓ Suitable for vehicle assembly including caravan construction
- ✓ Concealed fixing of signs, panels, thermal and acoustic insulation products

Specifications
Cured State Elastomeric
Joint Width N/A
Movement Capability ±20%
Skin Time 20 mins (23°C, 50% RH)
Cure Time 3mm/day (23°C, 50% RH)
Hardness Shore A. 60
Area Interior/exterior
VOC 72.5g/L
Mould/Mildew Resistant Yes
Product Chemistry Hybrid polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 290ml Cartridge Resource Code: 15019992	 white	12

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Masonry/brick
✓ Ceramic tiles
✓ Steel inc. galvanised
✓ Aluminium inc. anodised
✓ Glass
✓ Timber
✓ Plasterboard
✓ Polystyrene
✓ Most plastics and rubbers (pre-test)



Tool Box™ Invisible Hybrid Polymer Adhesive & Sealant

Tool Box Invisible is a clear multi-purpose hybrid polymer adhesive and sealant with outstanding clarity. Tool Box Invisible is ideal for creating invisible seals and for bonding a wide variety of materials to create a durable, high strength, waterproof bond-line.

Key Benefits

- ✓ Cures with outstanding clarity
- ✓ Bonds aggressively to a wide range of substrates without primer
- ✓ Solvent and isocyanate free
- ✓ Cures to form a permanently flexible and elastic bond
- ✓ Fast skinning and curing
- ✓ Interior/exterior – high UV resistance
- ✓ Mould, chemical and heat resistant (to 80°C)
- ✓ Paintable

Uses

- ✓ Multi-purpose bonding where one or more substrate is clear
- ✓ Bonding and sealing applications where clean up of excess adhesive/sealant from adjacent substrates is difficult or requires painting
- ✓ Sealing frameless shower screens
- ✓ Sealing of joints in glass
- ✓ Sealing gaps in concrete, brick, mortar, metal and stonework
- ✓ Suitable for Green Building applications: zero VOC: 0g/L

Specifications
Cured State Elastomeric
Joint Width Up to 30mm
Movement Capability ±20%
Skin Time 10 - 15 mins (23°C, 50% RH)
Cure Time 4mm/day (23°C, 50% RH)
Hardness Shore A. 49
VOC 0g/L
Area Interior/exterior
Mould/Mildew Resistant Yes
Product Chemistry Hybrid polymer
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 290ml Cartridge Resource Code: 15019572	 clear	12

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Steel inc. galvanised
✓ Metal inc. aluminium
✓ Glass
✓ Particleboard
✓ Timber
✓ Plasterboard
✓ Most plastics and rubbers (pre-test)

Fillers

When building and renovating, construction gaps, cracks and holes need a fast professional result the first time. Use our range of fillers to give your project a high quality finish.





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 <small>NEW</small> Resource Code: 15020161	Mid Grey <small>NEW</small> 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

FulaFoam™ Triple Expanding 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.



FulaFoam™ Fire Resistant Expanding Foam

FulaFoam Fire Resistant Expanding Foam will fill cavities, is fire resistant for up to 3 hours and provides high acoustic insulation. FulaFoam Fire Resistant will not shrink when cured and will provide an airtight seal, and can be cut to trim.



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

Key Benefits

- ✓ Fire resistant polyurethane expanding foam (appraised to AS1530.4)
- ✓ Efficient seal against smoke
- ✓ High bond strength
- ✓ High thermal and acoustic insulation
- ✓ Does not contain CFC's or H-CFC's

Uses

- ✓ Filling cavities for fire and smoke resistant installation of window and door frames, between partition walls, ceilings and floors
- ✓ Applications where fire resistant characteristics are required

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
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

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

Specifications
Finish Smooth uncut, aerated cut
Maximum crack/hole size Fill big cavities in stages
Skin time 12 - 16 mins
Cure time 18 hours (23°C) 24 hours (-5°C)
Sandable No
Area Interior / Exterior (if painted)
Product Chemistry Polyurethane
Refer to TDS for additional technical information

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

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

Available Products	Colour	Ctn Qty
 750ml Can Resource Code: 15019396	 pink	12



FulaFoam™ Pro Gun Triple Expanding 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 Specifications

Skin time 10 - 14 mins

Cure time 30mm bead 80% in 2 hrs, full cure 24 hrs

Compatible Substrates

- ✓ Concrete & Brick
- ✓ Fibreglass
- ✓ Plasterboard
- ✓ Metals
- ✓ Timber/Particleboard
- ✓ Polystyrene

Refer to TDS for additional technical information

Key Benefits

- ✓ Triple expanding
- ✓ Includes single use straw applicator
- ✓ Fills cavities without shrinking
- ✓ Polystyrene safe
- ✓ Can be cut to trim
- ✓ 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

Available Products

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



FulaFoam™ Pro Gun Low Expansion Foam

FulaFoam Pro Gun Low Expansion Foam offers highly efficient thermal and acoustic properties and prevents the occurrence of substrate warping/distortion due to expansion related pressure.

Key Specifications

Skin time 10 - 14 mins

Cure time 18hrs (at 23°C), 24hrs (-5°C)

Compatible Substrates

- ✓ Concrete & Brick
- ✓ Ceramics
- ✓ Masonry & Render
- ✓ Metals
- ✓ Timber/Particleboard
- ✓ Plasterboard

Refer to TDS for additional technical information

Key Benefits

- ✓ Fills large holes, gaps and cavities without shrinking or causing warping of substrates
- ✓ Cured foam remains flexible
- ✓ Ready to cut in 30 minutes
- ✓ Unique micro-cell structure provides improved thermal and acoustic insulation, up to 50% better than traditional polyurethane foams

Uses

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

Available Products

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



FulaFoam™ Gun & Foam Cleaner

FulaFoam Cleaner is a solvent based cleaner for removing uncured polyurethane from applicator guns and, tools. It can also be used to clean most building surfaces.

Specifications

Product Chemistry Solvent

Compatible Substrates

- ✓ Timber
- ✓ Masonry
- ✓ Metal
- ✓ Ceramics

Refer to TDS for additional technical information

Key Benefits

- ✓ Does not contain CFC's and H-CFC's
- ✓ Rapid cleaning of uncured polyurethane
- ✓ Comes with a handy nozzle dispenser for general cleaning

Uses

- ✓ Cleaning of H.B. Fuller applicator guns
- ✓ Clean up of excess foam or foam adhesive from tools and work surfaces, window frames, window sills, doors, door jambs etc

Available Products

Available Products	Colour	Ctn Qty
 500ml Can Resource Code: 15020102	 clear	12



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
Finish Fine
Movement Capability ±20%
Skin Time 15 mins
Cure Time Variable dependent on conditions
Sandable Yes
Area Interior/exterior
Product Chemistry Acrylic
Refer to TDS for additional technical information

Available Products	Colour	Ctn Qty
 450g Cartridge Resource Code: 15019091	 white	20

Compatible Substrates
✓ Plasterboard
✓ Brick
✓ Fibre cement sheeting
✓ Aluminium
✓ Cement render
✓ Timber**
✓ Concrete
✓ Ceramics
** not suitable for weatherboard

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

Finish Fine
Maximum Crack/Hole Size Build up holes greater than 40mm in stages
Gel Time 6 mins
Cure Time 30 mins
Sandable Yes (after 30 mins)
Area Interior/exterior (if protected)
Product Chemistry Polyester

Compatible Substrates

- ✓ Fibreglass
- ✓ Metal
- ✓ Fibre cement sheeting
- ✓ Concrete
- ✓ MDF
- ✓ Timber
- ✓ Plasterboard
- ✓ Masonry
- ✓ Ceramic
- ✓ Particleboard

Refer to TDS for additional technical information

Available Products

Available Products	Colour	Ctn Qty
 500g Can Resource Code: 15019202	 pink when mixed	8
 1kg Can Resource Code: 15019203	 pink when mixed	8
 2kg Can Resource Code: 15019201	 pink when mixed	4

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

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

Uses

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

Specifications

Finish Fine
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

Compatible Substrates

- ✓ Brick
- ✓ Concrete
- ✓ Fibre cement sheeting
- ✓ Masonry
- ✓ Timber
- ✓ Particleboard
- ✓ Plasterboard

Refer to TDS for additional technical information

Replacement for: max fill™ EASY FILLER multi-purpose filler

Available Products

Available Products	Colour	Ctn Qty
 600g Tub Resource Code: 15019274	 white	12



Fuller Trade™ Plumbing Silicone

Plumbing Silicone is a neutral cure water resistant sealant used to seal roof and gutter applications. Suitable for potable water, Plumbing Silicone is compatible with most substrates.

Key Specifications

Skin Time 15 - 25 mins (23°C, 50% RH)

Cure Time 2mm/day (23°C, 50% RH)

Key Compatible Substrates

- ✓ Metals
- ✓ Bricks/Masonry
- ✓ Ceramics
- ✓ Plasterboard
- ✓ Fibreglass
- ✓ Glass

Refer to TDS for additional technical information

Key Benefits

- ✓ For use with potable (drinking) water (AS4020)
- ✓ ±25% joint movement
- ✓ Interior/exterior applications
- ✓ Neutral cure
- ✓ Water resistant

Uses

- ✓ Sheet metal and aluminium roofing applications
- ✓ Exterior cladding
- ✓ Guttering
- ✓ Flashing
- ✓ Downpipes

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019103	 translucent	20
 400g Cartridge Resource Code: 15019277	 grey	20



Fuller Trade™ Wet Area Plumbing Silicone

Wet Area Plumbing Silicone is a neutral cure silicone sealant for use in wet areas such as bathrooms and kitchens.

Key Specifications

Skin Time 15 - 25 mins (23°C, 50% RH)

Cure Time 2mm/day (23°C, 50% RH)

Key Compatible Substrates

- ✓ Metals
- ✓ Bricks/Masonry
- ✓ Ceramics
- ✓ Plasterboard
- ✓ Fibreglass
- ✓ Glass

Refer to TDS for additional technical information

Key Benefits

- ✓ Contains fungicide that resists mould and mildew
- ✓ Neutral cure - Will not corrode metal or concrete
- ✓ Permanently flexible
- ✓ ±25% joint movement
- ✓ Primerless adhesion

Uses

- ✓ Sealing around showers
- ✓ Sealing inside bath tubs
- ✓ Sealing around sinks
- ✓ Sealing and weather proofing sanitary ware and spas
- ✓ Suitable for wet areas

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019126	 white	20



Fuller Trade™ Formwork Silicone

Formwork Silicone sealant is a neutral cure non-corrosive sealant designed for sealing formwork and bedding applications to prevent loss of moisture in concrete.

Key Specifications

Skin Time 10 mins (23°C, 50% RH)

Cure Time 2mm/day (23°C, 50% RH)

Compatible Substrates

- ✓ Timber/Plywood
- ✓ Metals
- ✓ Masonry/Bricks
- ✓ Concrete

Refer to TDS for additional technical information

Key Benefits

- ✓ Flexible
- ✓ Non-bleeding, will not stain concrete
- ✓ Neutral cure

Uses

- ✓ Provides a waterproof sealed formwork face
- ✓ Sealing form ply sheet edges, joints, gaps or junctions in formwork
- ✓ Eliminates grout leakage during the formwork process

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15020076	 translucent	20

Fuller Trade™ Gap Filler

Gap Filler is a general purpose acrylic based gap filler. Suitable for most building substrates, it's easy to apply and cleans up with water.



Key Benefits

- ✓ Remains flexible
- ✓ Easy to apply acrylic sealant
- ✓ Tools and finishes perfectly
- ✓ Paintable
- ✓ Interior/exterior use
- ✓ Resists slump and sag
- ✓ No mess – water clean up

Uses

- ✓ Patching gaps around skirting boards, architraves, cornices, ceramic tiles (not in shower)
- ✓ Window frames prior to painting inside or outside
- ✓ General purpose fit out finishing

Note: Protect from water until sufficiently cured

Fuller Trade™ Construction Adhesive

Construction Adhesive is a multi-purpose adhesive ideal for bonding most common building materials. Construction Adhesive is compatible with most substrates including: concrete, masonry, metals, timber, plasterboard, and ceramic tiles.



Key Benefits

- ✓ Repositionable for up to 20 mins after application
- ✓ High bond strength
- ✓ One part - no mixing
- ✓ Reduces squeaking associated with nail ride
- ✓ Paintable

Uses

- ✓ Fitting timber panelling, fibre cement, plasterboard, plywood and strip flooring to timber or metal framework
- ✓ Bonding skirting boards, architraves and trims to walls
- ✓ Installing timber wall panelling to timber and metal studs

Specifications
Finish Fine
Maximum Crack/Hole Size 25mm
Skin Time 15 mins (23°C, 50% RH)
Cure Time Variable dependent on conditions
Sandable Yes
Area Interior/exterior
Product Chemistry Acrylic
Refer to TDS for additional technical information

Compatible Substrates
✓ Brick
✓ Concrete
✓ Masonry
✓ Fibre cement sheeting
✓ Plasterboard
✓ Aluminium
✓ Ceramic
✓ Timber**
✓ Particleboard
✓ Polystyrene
** not suitable for weatherboard

Specifications
Cured State Rigid - Minimal flexibility
Skin Time 2 - 5 mins (23°C, 50% RH)
Cure Time Variable dependent on conditions
Area Interior/exterior
Product Chemistry Solvent based rubber
Refer to TDS for additional technical information

Compatible Substrates
✓ Concrete
✓ Fibre cement sheeting
✓ Masonry
✓ Metal
✓ Timber
✓ Particleboard
✓ Plywood
✓ Plasterboard
✓ Ceramic Tiles
✓ Fibreglass
✓ Glass

Available Products	Colour	Ctn Qty
 450g Cartridge Resource Code: 15019290	 white	20

Available Products	Colour	Ctn Qty
 300g Cartridge Resource Code: 15019289	 tan	20

Caulking Guns

H.B. Fuller caulking guns are engineered for trade using quality materials and components with performance and reliability in mind.



Tough Red Caulking Gun

- ✓ Suitable for 300ml cartridges
- ✓ 18:1 compression ratio - ideal for high viscosity adhesives & sealants
- ✓ 5mm stroke
- ✓ Professional quality heavy duty gun

Resource Code: 85001667



Easy Squeeze Caulking Gun

- ✓ Suitable for 300ml cartridges
- ✓ Medium duty - 7:1 compression ratio
- ✓ 12mm stroke
- ✓ Premium quality skeleton type body with built-in puncture tool

Resource Code: 85001660



Big Red Caulking Gun

- ✓ Suitable for 900g cartridges
- ✓ Heavy duty - 12:1 compression ratio
- ✓ 7mm stroke
- ✓ Premium quality

Resource Code: 85001661



Sausage Barrel Gun

- ✓ Suitable for all sausage packs up to 600ml
- ✓ Professional quality, superior grade plunger rod and barrel
- ✓ Heavy duty clutch - 12:1 compression ratio
- ✓ 7mm stroke
- ✓ Includes 1 nozzle and plastic cap option

Resource Code: 85001659



Professional Grade Long Barrel Foam Gun

- ✓ 100cm long barrel for hard to reach areas
- ✓ Reduces back strain when applying product to flooring
- ✓ Compatible with Max Bond Pro Gun Adhesive, FulaFoam Pro Gun Applied Foam, FulaFoam Low Expansion Foam

Resource Code: 80001619



Economy Foam Gun – Silver

- ✓ All metal applicator gun
- ✓ General purpose
- ✓ Compatible with Max Bond Pro Gun Adhesive, FulaFoam Pro Gun Applied Foam, FulaFoam Low Expansion Foam

Resource Code: 85001662



Sausage Gun Nozzle - 10 Pack

- ✓ Suitable for all adhesive/sealants
- ✓ Easy to trim
- ✓ Supplied in pack of 10pcs

Resource Code: 85001658

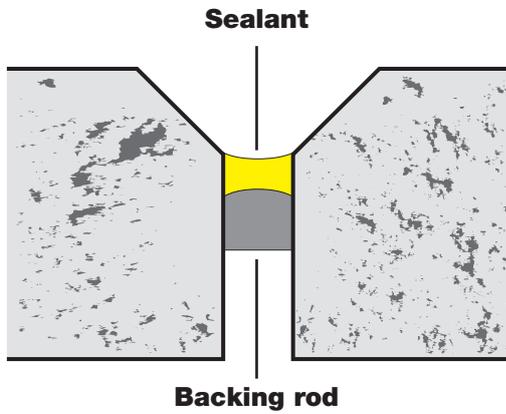


V-Notch Trowel

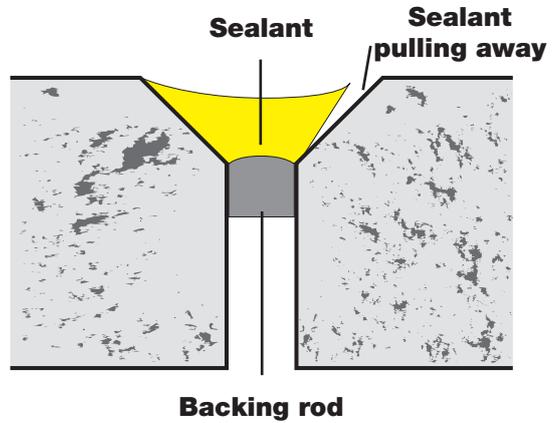
- ✓ 6mm spaced V-notch
- ✓ High quality spring steel blade
- ✓ Made for applying Floor Bond XMS flooring adhesive

Resource Code: TBA
Available March 2021

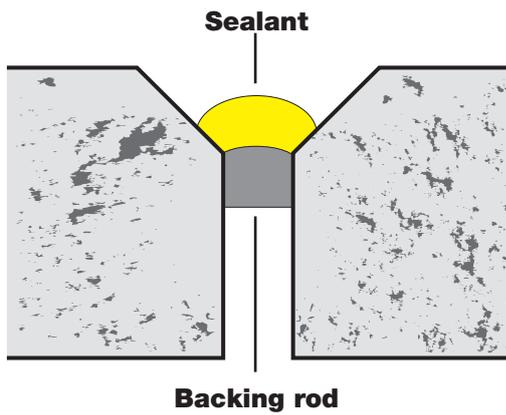
Joint Configuration



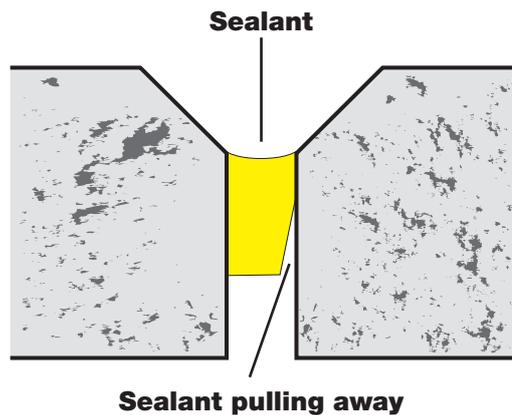
Correct: Sealant applied on backing rod using correct sealant dimensions



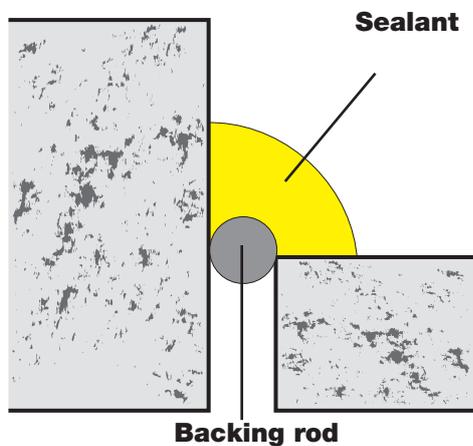
Incorrect: Sealant applied onto chamfered edge where concrete may be weak



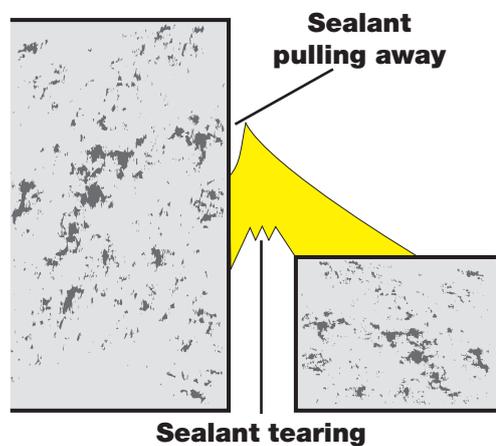
Correct: Alternative method of installation preserves ability of sealant to expand and contract



Incorrect: Sealant extends too deep into joint leading to tearing away from sides or splitting



Correct: Sealant applied between two walls with backing rod to support movement



Incorrect: Sealant applied without backing rod or where excessive movement occurs, allows sealant to split away from the wall edges and tear

Surface Preparation & Priming

- Ensure substrate surfaces are clean, sound, dry and free of oil, grease, dust, loose particles, release agents, silicone and water repellents. Priming or alternatively solvent wiping is necessary for joints involving some substrates. Please refer to individual product technical data sheets

Application Tips

- Care must be taken to select the correct sealant for the joint, taking into account requirements such as paintability, UV, temperature, chemical and water resistance, non-staining ability, joint movement capability, etc.
- Sealants should be applied between 5°C - 35°C ambient temperature
- Sides of joints may be masked with tape prior to sealant application. If masking is undertaken, remove the tape before sealant cures
- Wear appropriate clothing to avoid sealant contact with skin and eyes
- Before sealant application, closed cell polyethylene or open cell polyurethane foam backing rod is usually pushed between the substrates to the joint depth, in order to control sealant depth forming the joint
- In trafficable joints where firmer support is required, non-porous, semi-rigid backing rod type materials are sometimes recommended. Seek technical advice regarding the type of backing material and detailed instructions that need to be followed
- Select a foam width where the foam will compress approx. 25% when pushed into the gap. Where closed cell foam is used, be careful not to puncture the surface, or over-compress the foam, as this can lead to gas from the foam bubbling into the sealant – a condition that worsens in warm conditions
- In joints too shallow for backing rod, bond-breaker tape must be applied into the gap to avoid three-sided adhesion of the sealant, which will result in the joint failing
- After applying sealant into the joint, the sealant should be smoothed (tooled), preferably without a release agent. If a tooling agent is required, check the technical data of the sealant to ensure suitability
- Check the sealant technical data to ensure it is suitable for the proposed joint configuration
- In standard expansion joints, the joint should be min 6mm width
- For joints between 6mm and 10mm width, the depth of the sealant should be the same as the width (1:1)
- For joints between 10mm and 20mm width, the depth of the sealant should be 10mm
- For joints between 20mm and 50mm width, the depth of the sealant should be half the joint width e.g. a 30mm width joint should have a depth of 15mm (1:2)
- Joints above 50mm are not standard, and technical advice should be sought

Technical Data Sheets and Material Safety Data Sheets (referencing to product limitations) are available from our website: www.hbfuller.com.au

Calculating Yield

Yield depends on a number of factors including the gap width and depth and the shape of the bead. The tables (below) indicate nominal yield for a square joint for a 300ml cartridge or 600ml sausage.

Use the following formula to calculate yield in metres:

$$\text{Yield (m)} = \frac{\text{Cartridge (300ml) or Sausage (600ml) Volume}}{\text{Gap Width (mm) x Depth (mm)}}$$

Example:

$$\text{Yield 5m} = \frac{\text{300ml Cartridge}}{\text{8mm W x 8mm D}}$$

Nominal Yield for Joint in Metres per 300ml Cartridge									
		GAP WIDTH (mm)							
		6	8	10	15	20	25	30	
DEPTH (mm)	6	8	6						
	8		5	4	2.5				
	10			4	3	2	1.5	1.25	
	12						1.25	1	0.8
	15								0.6

Nominal Yield for Joint in Metres per 600ml Sausage									
		GAP WIDTH (mm)							
		6	8	10	15	20	25	30	
DEPTH (mm)	6	16	12						
	8		10	8	5				
	10			8	6	4	3	2.5	
	12						2.5	2	1.6
	15								1.3

Compatibility Chart

Excellent performance

Possible to use
(Pre-test or refer to TDS for limitations)

Substrate

Aluminium

Concrete

Ceramic

Fibre Cement Sheetting

Metal

Fibreglass

Particleboard

Masonry/Brick

Glass

Plasterboard

Plastic/Rubber

Polystyrene

Paper/Fabric

Stainless Steel/Steel

Silver-Backed Mirrors

Zinc/Galvanized Steel

Timber

Adhesives

Max Bond™ Original

Max Bond™ Fast Grip

Max Bond™ Panel Grip

Max Bond™ Rapid Cure

Max Bond™ Pro Gun Adhesive

FulaPrene™ 303

Max Bond™ PVA Adhesive

Rocor® Stud Adhesive

Fuller Trade™ Stud Adhesive

Spray Grip™ Contact Adhesive

Rapid Grip™ Liquid

Sealants

FulaFlex™ 550LM PU Low Modulus

FulaFlex™ 570FC PU Fast Cure

FulaFlex™ 625 Hybrid

FulaFlex™ 650FC MS Fast Cure

Silicones & Specialty Sealants

FulaSeal PRO™ 300 Premium Grade

FulaSeal PRO™ 660 High Performance

FulaSeal PRO™ 260 Heat Resistant RTV

FulaSeal PRO™ 730 RTV Adhesive Sealant

FulaSeal™ 700 Roof and Gutter

FulaSeal™ 705 Brick & Concrete

FulaSeal™ 710 Glass

FulaSeal™ 720 Paintable Hybrid

FulaSeal™ 740 Bathroom & Kitchen

FulaSeal™ 750 Multi Purpose

FulaSeal™ 770 Sanitary

FulaSeal™ 780 Plumbing

FulaSeal™ 790 Mirror & Metal

FulaSeal™ 701 Ultra Clear

FulaSeal PRO™ 840NS Mastic

Flooring

Floor Bond™ XMS Sub-Floor

Floor Bond™ XMS

Fire Rated

FulaFoam™ Fire Resistant Exp. Foam

Firesound™

FulaCaulk™ FR

FulaFlex™ FR

Multi Use

Tool Box™ Original

Tool Box™ High Tack

Tool Box™ Invisible

Caulk

Caulk in Colours™

FulaCaulk™ AC

Fillers

FulaFoam™ Expanding Foam

FulaFoam™ Pro Gun Foam

FulaFoam™ Pro Low Expansion Foam

FulaFill™ Gap Filler

FulaFill™ Building Filler

FulaFill™ Heavy Duty Filler

Trade

Fuller Trade™ Wet Area Silicone

Fuller Trade™ Wet Area Silicone

Fuller Trade™ Wet Area Silicone

Fuller Trade™ Gap Filler

Fuller Trade™ Construction Adhesive

Technical	Product Chemistry	Skin Time (at 23°C, 50% RH)	Specific Gravity	Cure Time (at 23°C, 50% RH)	Movement Capability	Hardness (Shore A)	Clean Up	Service Temp (°C)	Paintable	Trafficable	Product Line	
											Product Name	Key Features
	Solvent based rubber	2 - 5 mins	~1.0	Variable dependent on conditions	N/A	N/A	Mineral turpentine or solvent	-10 to 50	Yes	N/A	Max Bond™ Original	
	Acrylic	20 mins	~1.4	Variable dependent on conditions	N/A	N/A	Water	-5 to 90	Yes	N/A	Max Bond™ Fast Grip	
	Solvent based rubber	1 - 5 mins	~1.0	Variable dependent on conditions	N/A	N/A	Mineral turpentine or solvent	0 to 50	Yes	N/A	Max Bond™ Panel Grip	
	Polyurethane	20 mins	~1.1	1 hr clamping time, full cure 7 days	N/A	N/A	Mineral turpentine or solvent	-40 to 100	Yes	N/A	Max Bond™ Rapid Cure	
	Polyurethane	20 - 30 mins	N/A	80% in 3 hrs, full cure in 24 hrs	N/A	N/A	Max Pro Cleaner or acetone	-40 to 90	Yes	N/A	Max Bond™ Pro Gun Adhesive	
	Solvent	2 - 5 mins	~1.0	Variable dependent on conditions	N/A	N/A	Solvent	-10 to 80	Yes	N/A	FulaPrene™ 303	
	Water based	15 mins	~1.0	24 hours	N/A	N/A	Mineral turpentine or solvent	0 to 70	Yes	N/A	Max Bond™ PVA Adhesive	
	Acrylic	30 mins	~1.4	Variable dependent on conditions	N/A	N/A	Water	-5 to 90	Yes	N/A	Rocor® Stud Adhesive	
	Acrylic	30 mins	~1.4	Variable dependent on conditions	N/A	N/A	Water	-5 to 90	Yes	N/A	Fuller Trade™ Stud Adhesive	
	Solvent based rubber	3 - 5 mins	~1.0	24 hours	N/A	N/A	Mineral turpentine or solvent	0 to 45	Yes	N/A	Spray Grip™ Contact Adhesive	
	Solvent	10 - 30 mins	<1.0	24 hours	N/A	N/A	Mineral turpentine or solvent	0 to 50	Yes	N/A	Rapid Grip™ Liquid	
	Polyurethane	40 mins	~1.3	3 - 4mm/day	35%	ca. 30	Mineral turpentine or solvent	N/A	Yes	No	FulaFlex™ 550LM PU Low Modulus	
	Polyurethane	50 mins	~1.3	4mm/day	25%	35-45	Mineral turpentine or solvent	N/A	Yes	Yes	FulaFlex™ 570FC PU Fast Cure	
	Hybrid Polymer	30 - 40 mins	~1.5	2 - 3mm/day	25%	25	Mineral turpentine or solvent	-40 to 100	Yes	No	FulaFlex™ 625 Hybrid	
	Hybrid Polymer	10 - 20 mins	~1.5	3mm/day	15%	45-55	Mineral turpentine or solvent	-40 to 100	Yes	Yes	FulaFlex™ 650FC MS Fast Cure	
	Neutral cure silicone	10 - 15 mins	~1.0	2mm/day	30%	30	Mineral turpentine	-40 to 150	No	No	FulaSeal PRO™ 300 Prem. Grade	
	Neutral cure silicone	10 - 15 mins	~1.0	2 - 3mm/day	25%	21	Mineral turpentine	-60 to 180	No	No	FulaSeal PRO™ 660 High Perf.	
	Acetic cure silicone	10 - 20 mins	~1.0	3mm/day	25%	25	Mineral turpentine	-40 to 260	No	No	FulaSeal PRO™ 260 Heat Res. RTV	
	Acetic cure silicone	20 mins	~1.0	3mm/day	25%	25	Mineral turpentine	-40 to 180	No	No	FulaSeal PRO™ 730 RTV	
	Neutral cure silicone	10 - 15 mins	~1.4 (Gry), ~1.0 (Other)	2 - 3mm/day	25%	26	Mineral turpentine	-15 to 150	No	No	FulaSeal™ 700 Roof and Gutter	
	Neutral cure silicone	10 - 15 mins	~1.3	2 - 3mm/day	25%	26	Mineral turpentine	-15 to 150	No	No	FulaSeal™ 705 Brick & Concrete	
	Acetic cure silicone	15 mins	~1.0	2 - 3mm/day	25%	20	Mineral turpentine	-50 to 150	No	No	FulaSeal™ 710 Glass	
	MS polymer	30 - 40 mins	~1.4	2 - 3mm/day	25%	25	Mineral turpentine	-40 to 100	Yes	No	FulaSeal™ 720 Paintable Hybrid	
	Acetic cure silicone	10 - 15 mins	~1.0	2 - 3mm/day	25%	20	Mineral turpentine	-50 to 150	No	No	FulaSeal™ 740 Bath & Kitchen	
	Neutral cure silicone	10 - 15 mins	~1.0	2 - 3mm/day	25%	26	Mineral turpentine	-50 to 150	No	No	FulaSeal™ 750 Multi Purpose	
	Neutral cure silicone	10 - 15 mins	~1.4	2mm/day	25%	26	Mineral turpentine or solvent	-50 to 150	No	No	FulaSeal™ 770 Sanitary	
	Neutral cure silicone	7 - 10 mins	~1.4 (Gry), ~1.0 (Other)	2 - 3mm/day	25%	25 (Trans, Alumin) 30 (Gry)	Mineral turpentine or solvent	-50 to 150	No	No	FulaSeal™ 780 Plumbing	
	Neutral cure silicone	7 - 10 mins	~1.0	2 - 3mm/day	25%	24	Mineral turpentine	-50 to 150	No	No	FulaSeal™ 790 Mirror & Metal	
	Acrylic	10 - 20 mins	~1.0	Variable dependent on conditions	25%	10	Water	-5 to 80	Yes	No	FulaSeal™ 701 Ultra Clear	
	Polybutene Mastic	N/A	~1.4	N/A	N/A	N/A	Mineral turpentine or solvent	-40 to 50	No	No	FulaSeal PRO™ 840NS Mastic	
	Hybrid polymer	60 - 80 mins	~1.6	3 - 4mm/day	N/A	50	Mineral turpentine or solvent	-40 to 90	Yes	N/A	Floor Bond™ XMS Sub-Floor	
	Hybrid polymer	60 - 80 mins	~1.6	3 - 4mm/day	N/A	50	Mineral turpentine or solvent	-40 to 90	Yes	N/A	Floor Bond™ XMS	
	Polyurethane	12 - 16 mins	N/A	24 hours max.	N/A	N/A	Foam Cleaner or acetone	-50 to 90	Yes	No	FulaFoam™ Fire Resistant Foam	
	Acrylic	15 mins	~1.5	Variable dependent on conditions	20%	40	Water	-20 to 80	Yes	No	Firesound™	
	Acrylic	15 mins	~1.5	Variable dependent on conditions	15%	40	Water	-20 to 80	Yes	No	FulaCaulk™ FR	
	Hybrid Polymer	40 - 50 mins	1.6	2 - 3mm/day	25%	30-35	Mineral turpentine or solvent	-40 to 100	Yes	No	FulaFlex™ FR	
	MS polymer	10 - 15 mins	~1.5	2mm/day	20%	55	Mineral turpentine or solvent	-40 to 100	Yes	Yes	Tool Box™ Original	
	Hybrid Polymer	20 mins	~1.5	3mm/day	20%	60	Mineral turpentine or solvent	-40 to 100	Yes	Yes	Tool Box™ High Tack	
	Hybrid Polymer	10 - 15 mins	~1.0	2mm/day	20%	49	Mineral turpentine or solvent	-40 to 80	Yes	No	Tool Box™ Invisible	
	Acrylic	10 mins	~1.6	Variable dependent on conditions	20%	ca. 40	Water	-5 to 80	Yes	No	Caulk in Colours™	
	Acrylic	20 mins	~1.6	Variable dependent on conditions	20%	ca. 40	Water	-5 to 80	Yes	No	FulaCaulk™ AC	
	Polyurethane	10 - 15 mins	N/A	80% in 2 hrs, full cure in 24 hrs	N/A	N/A	Foam Cleaner or acetone	-40 to 90	Yes	No	FulaFoam™ Expanding Foam	
	Polyurethane	10 - 14 mins	N/A	80% in 2 hrs, full cure in 24 hrs	N/A	N/A	Foam Cleaner or acetone	-40 to 90	Yes	No	FulaFoam™ Pro Gun Foam	
	Polyurethane	10 - 14 mins	N/A	80% in 2 hrs, full cure in 24 hrs	N/A	N/A	Foam Cleaner or acetone	-40 to 90	Yes	No	FulaFoam™ Pro Low Exp. Foam	
	Acrylic	15 mins	~1.6	Variable dependent on conditions	10%	N/A	Water	-5 to 80	Yes	No	FulaFill™ Gap Filler	
	Polyester	6 mins	~1.0	30 mins	N/A	Shore D 65	Acetone	0 to 80	Yes	N/A	FulaFill™ Building Filler	
	Acrylic	30 mins	1.7	7 days	N/A	ca. 80	Water	0 to 80	Yes	No	FulaFill™ Heavy Duty Filler	
	Neutral Cure Silicone	15 - 25 mins	1.0 (Trns), 1.4 (Gry)	2mm/day	25%	19 (Trans), 25 (Grey)	Mineral turpentine or solvent	-50 to 150	No	No	Fuller Trade™ Plumbing Silicone	
	Neutral Cure Silicone	15 - 25 mins	~1.0	2mm/day	20%	26	Mineral turpentine or solvent	-50 to 150	No	No	Fuller Trade™ Wet Area Silicone	
	Neutral Cure Silicone	10 mins	~1.0	2mm/day	20%	20	Mineral turpentine or solvent	-50 to 150	No	No	Fuller Trade™ Formwork Silicone	
	Acrylic	15 mins	~1.6	Variable dependent on conditions	10%	N/A	Water	-5 to 80	Yes	No	Fuller Trade™ Gap Filler	
	Solvent Based Rubber	2 - 5 mins	~1.1	Variable dependent on conditions	N/A	N/A	Mineral turpentine or solvent	0 to 45	Yes	No	Fuller Trade™ Const. Adhesive	



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