Our business is about much more than just sticking things together. For over a century, we have developed smart solutions that touch people’s daily lives.

Bostik adhesives can be found almost anywhere. From home to office, from food to transport, our bonding systems are used in countless applications. Our products might be subtle but their impact is profound: contributing to a safer, more flexible, efficient and responsive world.

Smart Innovation

Our smart identity is underpinned by innovation. We pursue innovation vigorously, applying the latest technological advances to developing ‘smart adhesives’. Our archives are laden with examples of Bostik technologies that have disrupted markets—from potato starch-based wallpaper paste to elastic attachment adhesive for nappies.

Today, our commitment to innovation is as strong as ever. We innovate with our customers through a global R & D network comprising three international Smart Technology Centres and 11 regional centres. And we differentiate our business through this investment.
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Stationery & Craft

Imagination is at the heart of Bostik’s products and craft ideas.

Bostik has created a strong brand in the retail sector through its broad range of stationery products that include a range of glues for various uses and materials. Our products are readily available in grocery, specialty, office, and retail outlets.

Brands including Bostik Blu-Tack®, Bostik Clag® and Bostik Glu Stik have been well known and trusted for years. Whether it’s sticking paper into a book for a school project or sticking an important sales chart to a wall, no stationery cupboard is complete without them. Whatever your stationery adhesive needs may be, Bostik has you covered!
**Blu-Tack®**

Bostik Blu-Tack® is the original reusable adhesive. It is an ideal multi-purpose adhesive, a great alternative to drawing pins and sticky tape and has a thousand and one uses. Create 3D models or fantastic murals on your windows or walls.

**Suitable Uses & Surfaces**
- Glass
- Metal
- Plastic
- Non-porous surfaces
- Coated wallpaper
- Painted surfaces
- Vinyl coated

**Classifications**
Tested in accordance to AS/NZS ISO 8124:2012 (Safety of Toys – Part 3: Migration of certain elements).

**Features**
- Plastic and pliable
- Can be used over and over again
- Australian made
- Available in strips for ease of use
- Non-toxic suitable for the family
- Resists slump, will not shrink or dry out
- Does not contain food ingredients wheat, gluten, flour, egg or nut products. Does contain starch derived from corn

**Recommended Uses**
- Blu-Tack® has a myriad of uses around the home, school, workshop or office

**Suitable Materials**
- Paper
- Cardboard
- Fabric

---

**Glu Stik**

Bostik Glu Stik is a solvent free, non-toxic, easy to apply and use general purpose adhesive. This mess free glue stick glues on clear and smoothly and dries clear. Ideal for sticking to most paper and card, scrapbooking, cut and paste activities, school projects and office adhesive purposes.

**Suitable Materials**
- Paper
- Cardboard
- Fabric

**Classifications**
Tested in accordance to AS/NZS ISO 8124:2012 (Safety of Toys – Part 3: Migration of certain elements).

**Features**
- Smooth white stick that is easy to apply
- Dries clear
- Non wrinkle
- No mess or waste
- Acid free – doesn't yellow or corrode materials
- Non-toxic, safe for all the family
- Solvent free, safer for the environment
- Ideal for school, home and office
- Does not contain food ingredients wheat, gluten, flour, egg or nut products. Does contain starch derived from corn

**Recommended Uses**
- Ideal for scrap books, cut and paste activities, school projects, paper craft and dry mounting photographs

---

**Fine & Wide**

Bostik Fine & Wide Clear Glue is a clear PVOH (Polyvinyl Alchol) liquid gum adhesive. Designed with two applicators for ease of use, a non-drip pen applicator that flows in a fine clean line as well as a spreader, for larger applications.

**Suitable Materials**
- Paper
- Cardboard
- Fabric

**Classifications**
Tested in accordance to AS/NZS ISO 8124:2012 (Safety of Toys – Part 3: Migration of certain elements).

**Features**
- Dual applicator
- Quality clear PVOH liquid gum adhesive
- Dries clear
- Pen applicator that flows in a fine clean line, ideal for intricate work
- Spreader applicator for covering large areas
- Sits easily in the hand
- Non-toxic safe for all the family
- No mess or waste
- Does NOT contain food ingredients wheat, gluten, flour, egg or milk products

**Recommended Uses**
- Designed to bond to paper, cardboard and fabric. Ideal for scrap-books cut and paste activities, school projects and paper craft

---

**ITEM CODE** | **COLOUR** | **UNIT SIZE** | **PACK SIZE** | **BARCODE**
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30840415 | White | 8g | Tray x 20 | 9310492000055
30840103 | Transparent | 30ml | 10 | 9310492050887
### Glitter Glue

Bostik Glitter Glue is non-toxic, non-wrinkle, ideal for quick and easy application of glitter.

**Suitable Materials**
- Paper
- Craft
- Cardboard
- Fabric

**Classifications**
Tested in accordance to AS/NZS ISO 8124:2003 (Safety of Toys – Part 3: Migration of certain elements)

**Features**
- Superior quality – glitter does not come away after drying
- Washable
- Mess free
- Glitter colours do not fade away
- Does not run
- Easy to use tubes
- Variety of colours
- Non toxic - safe for all the family
- Does NOT contain food ingredients egg, nut, milk or flour

**Recommended Uses**
- Decorate paper craft, cardboard, fabric, gift boxes, photo frames and other craft projects

### Glu Dots Extra Strong

Bostik Glu Dots Extra Strong are individually formed translucent dots of pressure sensitive adhesive which have a very high tack. They are ideal for bonding vertical surfaces.

**Suitable Materials**
- Paper
- Fabric
- Suede
- Felt
- Sequins

**Features**
- Instant bond
- Double sided
- Acid and lignin free

**Recommended Uses**
- Intended for home and school and is ideal for and craft projects using a variety of materials

### Glu Dots Removable

Bostik Glu Dots Removable are ideal for arts & craft, scrap booking, card making, collages and model making.

**Suitable Materials**
- Sequins
- Beads
- Rhinestones
- Wiggly eyes

**Features**
- Instant bond
- Double sided
- Acid and lignin free

**Recommended Uses**
- Glu Dots Removable are safe, simple to use and the perfect size to allow for precise and accurate placing of small objects

### Glu Tape & Refill

Bostik Glu Tape is a versatile double faced strip adhesive that gives an instant, clean and seamless bond. Comes in an easy to use applicator.

**Suitable Materials**
- Fabric
- Paper

**Features**
- Acid free (non-yellowing) safe for photos
- Permanent double sided
- Quality clear acrylate adhesive, no show through
- Ergonomic and easy to use applicator
- Provides an instant, clean and seamless bond
- Non-toxic – safe for the family
- No mess or waste
- Refill also available

**Recommended Uses**
- Ideal for sticking paper together, gluing photos in albums, gift packing and paper craft

### Glue Dots

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</table>
Stationery & Craft

Multi-Purpose Adhesive

Bostik Multi-Purpose adhesive is a versatile water-based adhesive that dries clear. Features a twin application for those precise and broad surface areas.

**Suitable Materials**
- Paper
- Wood
- Fabric

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**CLASSIFICATIONS**
Tested in accordance to Safety of Toys – EN71 Par 2, 2 and 3.

**Features**
- Dries clear
- Non-toxic
- Safe for children
- Washable
- Solvent free

**Recommended Uses**
- Ideal for school projects, paper craft activities and household projects

Spray Adhesive Multipurpose

Bostik Spray Adhesive Multipurpose is a versatile adhesive that offers a quick and easy way to apply light applications to both small and large areas.

**Suitable Materials**
- Paper
- Cardboard
- Cork
- Felt
- Rubber
- Fibreglass
- Fabrics
- Polyurethane foam

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**Features**
- Safe, quick drying
- Heat resistant, suitable for use in heat prone areas
- Specifically designed for flat sheet laminating

**Recommended Uses**
- May be used for mounting photographs, printed materials, artwork, labelling, lining shelves with paper, for sticking foils, and many other household materials.

School Glue Coloured PVA

Bostik School Glue Coloured is a specially formulated PVA glue with a strong bond, easy to wash and available in four vibrant colours.

**Suitable Materials**
- Wood
- Fabrics
- Leather
- Suede
- Felt
- Sequins
- Styrene foam
- Concrete/Terracotta
- Paper

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**CLASSIFICATIONS/STANDARDS**
Tested in accordance to AS/NZ ISO 8124:2003 (Safety of Toys – Part 3: Migration of certain elements)

**Features**
- Water resistant
- Non-staining (once fully cured)
- Mould and fungi resistant once fully cured
- Non-toxic, safe for all the family
- Does NOT contain food ingredients wheat, gluten, flour, egg, nut or milk products

**Recommended Uses**
- Designed to bond a variety of surfaces
- Ideal for arts and craft projects

Hobby Craft

Bostik Hobby Craft PVA Glue is a versatile water-based PVA Emulsion designed as a multi-purpose glue which will give a strong and lasting bond to a variety of surfaces.

**Suitable Materials**
- Paper
- Cardboard
- Wood
- Fabric
- Leather
- Suede
- Felt
- Sequins
- Styrene foam
- Concrete/Terracotta

<table>
<thead>
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**Features**
- High quality PVA
- Dries clear
- Non-staining
- Water resistant
- Non-toxic, safe for the family
- Does NOT contain food ingredients wheat, gluten, flour, egg or nut products

**Recommended Uses**
- Bostik Hobby Craft PVA Glue sticks to most porous and semi porous materials ideal for detailed projects
**Clag® Paste**

Bostik Clag® Paste is a starch based adhesive paste for bonding paper. Clag® Paste is a smooth, easy to apply white paste with excellent adhesive qualities that dries clear. The brush applicator makes it easy for children to use.

**Suitable Materials**
- Paper
- Cardboard
- Fabric

**Clag® Clear Gum**

Bostik Clag® Clear Gum is a clear PVA (Polyvinyl Alcohol) adhesive that dries clear with a non-drip applicator. Flows in a fine clean line.

**Features**
- Easy to apply
- Quality PVA liquid gum adhesive
- Dries Clear
- Non-toxic, safe for the family
- Does NOT contain food ingredients flour, egg, nut or milk products

Tested in accordance to AS/NZS ISO 8124:2012 (Safety of Toys – Part 3)

**Recommended Uses**
- Ideal for scrap books, cut and paste activities, school projects and paper craft

**Clag® Kids PVA**

Bostik Clag® Kids PVA is a versatile water based PVA emulsion designed as a multipurpose glue which will give strong and lasting bond to a variety of porous and semi porous materials.

**Suitable Materials**
- Fabrics
- Leather
- Suede
- Felt
- Sequins
- Styrene foam
- Paper
- Cardboard
- Wood
- Concrete/Terracotta

**Clag® Celmix**

Bostik Clag® Celmix is a cellulose powder, when reconstituted in cold water. Clag® Celmix is designed to be used as a craft adhesive or used as a sealer for hardboard and clay. Ideal for finger painting, paper mache and other paper craft

** Features**
- Sticks quickly and dries within 10-20 minutes depending on room temperature
- Smooth and easy to apply
- Includes measuring scoop
- Non-toxic, safe for all the family
- Made in Australia
- Does NOT contain food ingredients flour, egg, nut or milk products

**Recommended Uses**
- Bostik Clag® Celmix bonds to paper and cardboard, used as a thickener for PVA, finger painting and as a sealer for hardboard and clay. Ideal for finger painting, paper mache and other paper craft.
Stationery & Craft

Mini Hot Melt Glue Gun & Sticks
Light weight easy to use trigger action glue guns for dispensing hot melt glue. Compact easy to use glue gun for hobbies and light household repairs.

Suitable Materials
- Fabric
- Wood
- Leather
- Most plastics

HG3 Hot Melt Glue Gun & Sticks
Bostik HG3 Hot Melt Glue Gun is an electric hot melt gun that uses Bostik HG3 Hot Melt Glue Sticks to provide an instant, fast, clean and versatile stick.

Classifications
- C’ Tick accredited - complies with AS/NZ10:441995 (CISPR 14) and CE approved.

Features
- Fast, clean and versatile
- High strength bond
- Easy to use trigger action
- Non-toxic, no fumes and very low odour
- Adhesive is clear and flexible when dry
- Adheres to most craft and household materials

Recommended Uses
- Craft projects
- Home décor projects
- Minor household repairs
- DIY projects
- Most craft and household materials

PRODUCT NAME | ITEM CODE | COLOUR | UNIT SIZE | PACK SIZE | BARCODE
--- | --- | --- | --- | --- | ---
HG3 Hot Melt Glue Gun | 30803695 | N/A | Gun | 12 | 9310492001654
HG3 Hot Melt Glue Sticks | 30840507 | Clear | 112 x 100mm | 10 | 9310492000803

Repair

Repair Adhesives: Smart Innovations

When you choose a Bostik repair adhesive, you can be sure of a product that will not let you down.

Our repair adhesives utilise a number of beneficial chemical formulations meaning we have the right adhesive for the job, no matter what. Whether it is repairs to split wooden furniture, cracked ceramic plates, shattered glassware or broken metal pieces of any kind, our adhesives can do the job.

Bostik has it covered with a range of super glues that are quick and easy to use as well as reliable. When time and convenience is of the essence, any job will be a quick job when you choose Bostik.
**Super Glue Industrial Strength**

Bostik Super Glue is multipurpose glue that bonds most non-porous material in seconds. It dries to clear, permanent bond with exceptional tensile strength up to 210Kg per square cm.

**Suitable Materials**
- Metals
- Ceramics
- Woods
- Plastics
- Leather
- Natural synthetic rubber

---

**Super Glue Non-Drip Gel**

Bostik Super Glu Non-Drip Gel is a single part, fast curing adhesive which bonds in seconds without the need for heat or hardener. It provides very strong bonds of high tensile strength, has the advantage if a non-drip consistency, and is economical in use.

**Suitable Materials**
- Porcelain
- Rubber
- Metals
- Leather
- Wood
- Pottery
- Ceramics
- Plastic

---

**Multipurpose Glue**

Bostik Multipurpose Glue is a single part, fast curing adhesive which bonds in seconds without the need for heat or hardener. It is extremely economical in use and forms very strong bonds of high tensile strength.

**Recommended Uses**
- Some types of jewellery
- Repair applications
- Home repairs
- Variety of assembly applications

---

**Multi Bond**

Bostik Multi Bond is a general purpose solvent based nitrile rubber adhesive. It is nearly clear in colour and will give excellent bonds that are both chemical and temperature resistant. It is packaged in a convenient aluminium tube for ease use.

**Suitable Materials**
- Leather
- Metals
- Wood
- Canvas
- PVC
- Other plastics

---

**Features**
- Quick bonding
- Easy to use
- Chemical and temperature resistant

**Recommended Uses**
- This is an excellent product where quick bonding and a clear bond line is required especially in the DIY market
- It is widely used in the repair of toys, leather goods, furniture, upholstery, jewellery and in the handicraft making areas

---

**Features**
- Instant bond to most surfaces
- Allows application of one drop or continuous flow, when required
- Economical in use (one drop bonds 5–10m²)
- Colourless

**Recommended Uses**
- Some types of jewellery
- Repair applications
- Home repairs
- Variety of assembly applications

---

**Features**
- Dries clear
- Enables precision work
- Non drip gelled formula
- Instant bond to most surfaces

**Recommended Uses**
- Bostik Super Glu Non Drip Gel is suitable for bonding some types of jewellery
- It is particularly useful in the home and other locations for a variety of assembly and repair applications
- Repair of pottery and china

---

**Features**
- Dries clear
- Exceptional tensile strength up to 210Kg per square cm
- Enables precision work due to its small size

**Recommended Uses**
- It is an excellent choice for precision work in industries such as electrical, optical, watch and jewellery and car accessories
- DIY or a multitude of Fix-it situations

---

**Features**
- Instan bond to most surfaces
- Allows application of one drop or continuous flow, when required
- Economical in use (one drop bonds 5–10m²)
- Colourless

**Recommended Uses**
- Some types of jewellery
- Repair applications
- Home repairs
- Variety of assembly applications

---

**Features**
- Dries clear
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- Bostik Super Glu Non Drip Gel is suitable for bonding some types of jewellery
- It is particularly useful in the home and other locations for a variety of assembly and repair applications
- Repair of pottery and china
**Repair**

### Contact Bond

Bostik Contact Bond is a solvent based, high solids, brush or scraper grade contact adhesive. It may be easily applied by brush or scraper giving a secure and lasting bond making it clean and economical to use.

**Suitable Materials**
- Wood
- MDF
- Particle Board
- Plywood
- Leather
- Felts
- PVC
- Metal
- Neoprene rubbers

**Features**
- Safe quick drying
- Heat and water resistant
- Good brushability
- Excellent adhesion to porous and non-porous surfaces
- Provides an extra strong and flexible bond on contact

**Recommended Uses**
- Bostik Contact Bond is primarily used in the furniture and allied industries for fixing plastic laminates and rigid or flexible decorative surface coverings

### Soft Plastics

Bostik Soft Plastics Adhesive is a strong water resistant, adhesive designed for bonding most common soft plastics. It bonds rapidly to form a strong but flexible, water resistant seal.

**Suitable Materials**
- PVC
- Polyurethane
- Natural and sulfochlorinated rubbers
- Particle board
- Plywood
- Leather
- Metal

**Features**
- Fast drying formulation
- PVC repair patch film supplied
- Water resistant bonds

**Recommended Uses**
- Typical applications include repairing inflatables, plastic raincoats, tents and waders

### No More Nails

Bostik No More Nails® is a versatile general-purpose construction adhesive suitable for bonding a wide variety of building materials for internal or external applications.

**Suitable Materials**
- Metal
- Timber
- Concrete
- Plaster
- Foamed polystyrene
- General building materials

**Features**
- Nail free general construction adhesive
- High bond strength
- Excellent adhesion and sealing properties
- Excellent green strength
- Good temperature resistance
- Chemical resistant
- Good slump resistance
- Bonds a variety of construction and building materials
- Ideal for interior and exterior applications

**Recommended Uses**
- As a contact adhesive for installation of wall and floor panels
- Metal, timber & other sheets of plan materials to concrete, plaster or other rigid surfaces
- Most bonding applications where high strength, gap filling one component adhesive is required
- Timber, metal, cementitious and plaster sheets to timber or metal studs
- Installation of battens or other fixings to brick, masonry or concrete walls
- Ideal for mirror backed tiles

### General Purpose Silicone

Bostik General Purpose Silicone is an industrial grade, neutral cure silicone sealant designed for sealing lap joints in metal guttering, aluminium, roofing, flashings and down pipes. Specifically designed to meet Australian conditions.

**Suitable Materials**
- Steel
- Aluminium
- Concrete
- Brick
- Masonry
- Glass
- Ceramics
- Timber
- PVC Pipe

**Features**
- Excellent General Purpose Sealant
- Permanently flexible
- Suitable for interior and exterior applications
- Unaffected by rain, snow, extreme temperature change and constant ultra violet exposure
- Waterproof
- Excellent adhesion properties

**Recommended Uses**
- Metal Roofing Systems
- Flashing & Down Pipes
- Lap joints in Zincalume, Colourbond and other BHP decorative Sheet-metal
- Skylights & Extraction Units
- Pipe or Sprinkler System Penetrations
- Air conditioning
- Masonry
- Block or brickwork

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**Contact Bond**

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**General Purpose Silicone**

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**No More Nails**

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**General Purpose Silicone**

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Adhesives & Sealants

High quality solutions made for trade and construction professionals

A comprehensive joint sealant offering for the construction industry, providing reliable, flexible and waterproof joints for a broad range of applications.

You’ll find Bostik sealant products used for facade and roofing systems, wall panels and partitions, weatherproofing and windows and doors. Our smart sealants are used for a broad range of applications in construction projects ranging from small domestic renovations, all the way up to river-spanning bridges and skyscrapers.
Adhesives & Sealants

N40 Primer

Bostik N40 is a clear, non-staining solvent-based primer/cleaner for promoting the adhesion of polyurethane sealants and waterproof membrane systems to non-porous substrates such as rigid plastics and most materials.

**Suitable Materials**
- Rigid metals
- PVC plastics

**Features**
- Fast Drying
- Cleans & primes surfaces in one action
- One part – no mixing required

**Recommended Uses**
- Preparation of glass for windscreen bonding
- Primer/Cleaner

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N49 Primer

Bostik N49 Primer is designed for use with the Bostik polyurethane sealant range to ensure adhesion to porous substrates.

**Suitable Materials**
- Porous substrates

**Features**
- Substrate primer for porous substrates

**Recommended Uses**
Sealants requiring the application of Bostik N49 Primer on porous substrates only are:
- Seal N Flex 1
- Seal N Flex FC
- Fireban One

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Adhesives & Sealants

Seal N° Flex® 1

Bostik Seal N° Flex® 1 is a one part, gun grade, moisture curing polyurethane sealant.

**Suitable Materials**
- Masonry
- Timber
- Plasterboard
- Fibre cement sheet
- Aluminium windows
- Doorframes
- Granite
- Sandstone
- Marble
- GRC
- Fibreglass
- Most specialty panel systems

**Features**
- ± 50% joint movement
- Resistant to normal weathering conditions such as rain, sunlight, snow, atmospheric contamination and pollution
- CSIRO RILEM LONG TERM SEALANT DURABILITY STUDY DBCE Doc.97/196 (M).

**Recommended Uses**
- In situ concrete and render
- Brickwork & blockwork
- Weatherproof sealing of joints in precast and tilt up panels
- Plasterboard face and paper lined recessed edges

**Colour Chart**

- White
- Off White
- Limestone
- Grey
- Sandstone
- Redwood
- Epping Grey
- Black

*The colours on this chart have been matched as closely as possible to actual silicone colours and should be used as a guide only.*
Adhesives & Sealants

Seal N’ Flex® Advance

Bostik Seal N’ Flex Advance is a high quality professional universal low modulus sealant based on hybrid technology. It cures under the influence of humidity to form a durable elastic rubber.

Suitable Materials
- Concrete
- Render
- Brickwork
- Plasterboard
- Fibre cement sheet
- Stainless steel
- Plastics
- Aluminium
- Granite
- Sandstone
- Marble

<table>
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Features
- Excellent adhesion without primer to most, even damp, surfaces
- Low modulus (±25% joint movement)
- Moisture curing, almost odourless
- Free of isocyanates, solvents and silicones
- No shrinkage
- No bubbling
- Good resistance to UV, water and weather

Recommended Uses
- Precast and tilt up panels
- Brickwork and blockwork
- Plasterboard face and paper lined recessed edges
- Aluminium windows
- GRC, fibreglass and mostly specialty panel systems
- Painted wood
- A variety of plastics

Seal N’ Flex® FC

Bostik Seal N’ Flex® FC is a one part, gun grade, fast curing, flexible construction grade polyurethane sealant. A medium / high modulus product, which forms a resilient and permanently elastic seal.

Suitable Materials
- Metal
- Concrete
- Brick
- Wood
- Plasterboard
- GRC & FCI

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Features
- High bond strength
- Non-slumping
- Resistant to fungal attack
- Excellent resistance against hydrolysis, ageing and a wide range of chemicals
- One component, no mixing required
- Potable water approval to AS4020
- High movement accommodation (±25%) ASTM C719
- Paintable (refer to technical data sheet)

Recommended Uses
- High traffic floors

Adhesives & Sealants

No More Nails® Construction Adhesive

Bostik No More Nails® is a general purpose construction adhesive suitable for bonding a wide variety of building materials. Its superb bond strength is ideal for demanding situations.

Suitable Materials
- Timber
- Metal
- Plaster Sheets

Features
- Easy to gun and easy to apply
- Fast grab
- Bonds to a wide variety of construction and building materials
- Excellent slump resistance
- Interior and exterior applications
- Polystyrene safe

Recommended Uses
- As a contact adhesive for installation of wall and floor panels, timber, particle board, plasterboard, MDF, structural flooring panels, masonry, aluminium, polystyrene, galvanised iron, steel, metal, glass, concrete and cement sheeting

<table>
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Features
- 400% maximum expansion
- Paintable after skimming (10 minutes)
- No shrinkage and bubble free
- Mould resistant
- Permanently elastic
- UV-resistant
- Isocyanate free

Recommended Uses
- Universal bonding and sealing for internal and external applications.
- Adheres perfectly, without primer, on most, even damp surfaces.
- Creates a permanently elastic bond and seal with high mechanical resistance, end strength and modulus (flexibility).

<table>
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Adhesives & Sealants

Xtreme™ Flex

A high quality and high performance universal sealant and adhesive based on Modified Silyl Polymer (MSP) technology which cures under influence of humidity to form a durable elastic rubber.

Suitable Materials
- Stone / concrete / ceramic
- Glass
- Plasterboard
- PU
- PVC
- Hard plastics
- Enamel
- Copper / lead / zinc
- Aluminium (including COLORBOND®) and ALUCOBOND®
- Metals / alloys / stainless steel
- Cement fibre panels
- Wood

Features
- 400% maximum expansion
- Paintable after skimming (10 minutes)
- No shrinkage and bubble free
- Mould resistant
- Permanently elastic
- UV-resistant
- Isocyanate free

Recommended Uses
- Universal bonding and sealing for internal and external applications.
- Adheres perfectly, without primer, on most, even damp surfaces.
- Creates a permanently elastic bond and seal with high mechanical resistance, end strength and modulus (flexibility).

Xtreme™ Flex

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Adhesives & Sealants

Xtreme™ ClearFix

A high performance, low colour, all-in-one adhesive and sealant based on MSP (Modified-Silyl Polymer) technology that creates a high strength bond as well as a highly flexible, crystal clear seal.

**Suitable Materials**
- Most building materials
- Wood
- Glass
- Metal
- Plastic
- Mineral based substrates

**Features**
- Powerful all-in-one adhesive and sealant
- No primer required on most surfaces
- Permanently flexible
- High strength bond
- Clear
- UV-resistant
- Isoyanate free

**Recommended Uses**
- Bostik Xtreme™ ClearFix is ideal for indoor applications where a super transparent/invisible seal or bond is desirable. It bonds and elastically seals almost all building materials and surfaces.
- Glass to glass sealing and bonding, showers, bathtubs and vanities, etc.

**Item Codes**
- White: 30810665
- Translucent: 30810679

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Xtreme™ High Tack

A high performance professional adhesive based on MSP (Modified-Silyl Polymer) technology. It has an extremely high initial tack which cures under influence of humidity to form a durable elastic rubber.

**Suitable Materials**
- Stone / Concrete
- Mirrors / glass
- Plasticboard
- PU / PVC
- Hard plastics
- Enamel / Ceramic
- Copper / lead / zinc / tin
- Aluminium (including COLORBOND® and ALUCOBOND®
- HPL / cement fibre panels
- Wood

**Features**
- Extreme initial grab
- No primer required on most surfaces
- No fixing needed during curing
- Permanently flexible
- Isoyanate free

**Recommended Uses**
- Developed as a universal adhesive for bonding many building materials.
- Bonding where high early strength is desired to reduce the necessity of mechanical fixing and support through the use of nails, screws and bracing.

**Item Codes**
- White: 30810679
- Translucent: 30810665

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Adhesives & Sealants

Roof & Gutter

Bostik Roof & Gutter premium silicone is a one component, mid flex, neutral curing 100% silicone that provides excellent adhesion to many common substrates.

**Suitable Materials**
- Steel
- Aluminium
- Glass
- Concrete
- Brick
- Ceramic
- Terracotta roof tiles

**Features**
- Translucent and Grey are suitable for drinking water as per Australian standards AS/NZS 4020 and meet ATS 5200.014:2004 standards

**Recommended Uses**
- Plumbing roofing applications
- Metal roofing systems
- Metal water tanks
- Spouting / flashing and down pipes
- Lap joints in Zincalume, Colorbond® and other decorative sheet metal
- Skylights and metal and PVC flues and extraction units
- Pipe or sprinkler system penetrations
- Air conditioning ducting and sheet-metal fabrications
- General purpose sealant for building materials

**Colour Chart**

- Translucent
- White
- Black
- Grey
- Classic Cream™
- Surf Mist®
- Cottage Green™
- Monument™
- Woodland Grey®
- Monument™

*The colours on this chart have been matched as closely as possible to actual silicone colours and should be used as a guide only.

**Surface**
- Surf Mist®
- Cottage Green™
- Monument™
- Woodland Grey®

*Surface name is a trademark of BlueScope Steel Australia.

**Colour name is a Registered Trademark of BlueScope Steel Australia.

---

**Item Codes**
- Translucent: 30800828
- White: 30840059
- Grey: 30840060
- Black: 30840061
- Surf Mist®: 30840232
- Cottage Green™: 30840335
- Woodland Grey®: 30840448

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**Barcode**
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- 9310492012568
- 9310492012575
- 9310492012582
- 931049202333
- 931049202326
- 931049202325
- 9310492251201

---

**Barcode**
- 30800828
- 30840059
- 30840060
- 30840061
- 30840232
- 30840335
- 30840448

---
**Adhesives & Sealants**

**Features**
- Waterproof
- UV resistant
- Rapid curing
- Permanently flexible
- Mold resistant

**Recommended Uses**
- Sealing in wet areas
- Bathtubs and showers
- Glass to Glass screens
- Rimless sinks
- Bathroom and kitchen fixtures
- Toilet pans (note: not to be used on marble, granite or stone)

**Features**
- Mold resistant
- Permanently flexible
- Low odour
- Waterproof
- Low V.O.C
- Non corrosive

**Recommended Uses**
- Seals around bath tubs, shower stalls, wall fixtures, rimless sinks
- Kitchen and bathroom fixtures
- May be used for ceramic tile grouting and is suitable for galvanised zinc coated steel or concrete surfaces

---

**PVC Priming Fluid**

**Bostik PVC Priming Fluid** is a solvent based fluid formulated for the cleaning and priming of PVC pipes and fittings prior to the application of PVC pipe solvent cements.

**Suitable Materials**
- PVC pipes

**Features**
- Meets Australian & NZ standards AS/NZS 3879
- Suitable for use in contact with drinking water applications - meets AS/NZS 4020
- WaterMark certified as per the Plumbing Code of Australia
- Low VOC

**Recommended Uses**
- For bonding with PVC-U & ABS fittings
- Use with Type N or Type P cement
- Suitable for use with drinking water

**PVC Pipe Cement Type P**

**Bostik PVC Pipe Cement Type P** is a specifically formulated welding cement for joining unplasticised PVC (PVC-U) pipes and fittings in pressure piping systems.

**Suitable Materials**
- PVC-U pipes
- PVC-U sheets

**Features**
- Meets Australian & NZ standards AS/NZS 3879
- Suitable for use in contact with drinking water applications - meets AS/NZS 4020
- WaterMark certified as per the Plumbing Code of Australia
- Low VOC

**Recommended Uses**
- For bonding with PVC-U & PVC-U fittings
- Suitable for pressure applications
- Suitable for use with drinking water

---

**Kitchen & Bathroom (Acetic Cure)**

**Bostik Kitchen & Bathroom Premium Silicone is an acetic (acetoxy) curing sealant. It is specially formulated to resist mildew when exposed to prolonged hot and humid environments.**

**Suitable Materials**
- Glass / fibre glass
- Ceramic tile
- Most laminated surfaces

**Kitchen & Bathroom (Neutral Cure)**

**Bostik Kitchen & Bathroom Premium Silicone is a neutral (oxime) curing silicone that resists mildew in hot and humid environment.**

**Suitable Materials**
- Glass partitions
- Ceramic tile
- Fibre Glass
- Vitreous enamel
- Most laminated surfaces
Adhesives & Sealants

**PVC Pipe Cement Type N**

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<thead>
<tr>
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</table>

**Features**
- Suitable for use in contact with drinking water applications
- Meets AS/NZS 4020
- Low VOC

**Recommended Uses**
- For bonding with PVC-U pipes & PVC-U fittings
- For bonding PVC-U pipes to ABS fittings only
- For bonding PVC-U to concrete in non-pressure piping systems.

**Gap Seal**

<table>
<thead>
<tr>
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**Features**
- Excellent sealing and adhesion
- Slump resistant
- Skins within 15 minutes
- Can be over painted after 2 hours (Refer to Technical Data Sheet)
- Water clean up
- Low VOC

**Recommended Uses**
- Excellent adhesion properties suitable for sealing gaps and low movement joints
- Skirting boards, architraves, plasterboard, window and door frames
- For low movement joints, between light partition walls
- Filling cracks in plastic, brickwork, concrete, aluminium, wood and glass

**Gap Fill**

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<thead>
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<td>Matt White</td>
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**Features**
- Contains an effective fungicide
- Reduce the growth of mould and mildew
- Offers excellent adhesion to powder coated metal
- Will not slump in typical construction joints.

**Recommended Uses**
- Bathrooms, fibreglass spa units, shower screens, ceramic tiles
- Tiles and grout areas (for granite, marble and some porous stones, refer to Bostik SCML)
- Around edges of kitchen bench tops
- Edges of splashbacks (*Not to be used on the back of splashbacks)

**Bostik UltraGrip**

**Stud Adhesive**

**UltraGrip**

**UltraGrip** is a specially formulated non-toxic high strength acrylic stud adhesive designed to minimize nail and screw “popping” caused by timber shrinkage or frame movement if applied in accordance with AS 2589-1983.

**Suitable Materials**
- Timber
- Concrete
- Metal
- Chipboard
- Plywood
- Masonite
- Hardie-Flex™ sheeting

**Features**
- H2 LOSP Formulated
- Suitable for timber and metal frames
- High bond strength
- Water-based non-toxic
- Non slump
- Suitable for vertical, horizontal applications
- Overhead applications
- Conforms to AS 2763-1985.

**Recommended Uses**
- To fix plasterboard to steel or timber studs and frames (in conjunction with nails and screws)
- Filling irregular gaps between plasterboard and frame
- Bonding timber to concrete or metal
- Bonding chipboard, plywood, masonite and Hardie-Flex™ sheeting to joints or solid floors/ walls

**Gap Seal**

**Bostik Gap Seal** is a general purpose water based acrylic gap filler, suitable for use on interior and exterior areas prior to painting.

**Suitable Materials**
- Plasterboard
- Brick
- Concrete
- Aluminium
- Wood
- Glass

**Features**
- Excellent sealing and adhesion
- Slump resistant
- Skins within 15 minutes
- Can be over painted after 2 hours (Refer to Technical Data Sheet)
- Water clean up
- Low VOC

**Recommended Uses**
- Excellent adhesion properties suitable for sealing gaps and low movement joints
- Skirting boards, architraves, plasterboard, window and door frames
- For low movement joints, between light partition walls
- Filling cracks in plastic, brickwork, concrete, aluminium, wood and glass

**Bostik 6S Neutral Cure**

**6S Neutral Cure** is a one component, non-flowing, neutral cure, mid flex silicone sealant. It cures by absorption of atmospheric moisture to form a flexible and durable elastomeric sealant.

**Suitable Materials**
- Fibre glass
- Ceramic Tiles
- Granite
- Marble
- Stone
Bostik V2
General Purpose Glazing Silicone

Bostik V2 is a one component, acetic cure, high modulus silicone sealant. It cures by absorption of atmospheric moisture to form a flexible and durable elastomeric sealant.

Suitable Materials
- Fibreglass
- Aluminium
- Stainless steel

Features
- High modulus; acetic cure
- Superior adhesion to broad range of building materials; meets the currently accepted standard for glazing
- Non-slumping formula
- Long life reliability
- Excellent natural ageing stability – maintains elastomeric properties even under harsh conditions and temperature extremes

Recommended Uses
- Frameless shower screens
- Structural glazing (glass to glass application)
- Fin glazing
- Butt glazing
- General glazing application
- General glazing application

Bostik V60
Architectural Grade Silicone

Bostik V60 is a high performance architectural grade glazing silicone. One component, non-flowing, Neutral cure, High modulus sealant. It cures by absorption of atmospheric moisture to form a flexible and durable elastomeric sealant.

Suitable Materials
- Fibre glass
- Ceramic Tiles
- Granite
- Marble
- Stone

Features
- Bostik V60 is a premium grade neutral cure glazing weatherproofing silicone sealant
- Its superior adhesion to painted and anodized aluminum & glass has made this silicone the market leader in the glass market for the last 25 years
- The thixotropic nature of this product ensures that it will not slump in typical construction joints
- Excellent UV Stability
- Long Life Reliability
- Bostik V60 has excellent natural ageing stability. It will maintain its elastomeric joint sealant properties permanently, even under harsh conditions and temperature extremes.

Recommended Uses
- Two sided structural glazing. (Colours only on to aluminium substrate)
- Structurally glazed systems. (Subject to Bostik approval and review of design first)
- Fin Glazing. (all V60 colours including trans).
- Sealing of Laminated and reflective glass
- General glazing applications
- Sealing of mirrors and splash backs (not vinyl backed)
- Toughened Glass Assemblies
- Weather Sealing in curtain walls and building facades
- Weather Sealing of composite metal/panel
- Drinking Water – tank manufacturing.

Bostik V4
Metal & Masonry Silicone

Bostik V4 is a one component, non-flowing, neutral cure, low modulus silicone sealant. It cures by absorption of atmospheric moisture to form a flexible and durable elastomeric sealant.

Suitable Materials
- Concrete
- Aluminium
- Brass
- Copper
- Glass
- Brickwork

Features
- Highly elastic neutral cure low modulus sealant
- Superior adhesion to metal and masonry
- Non-slumping formula
- Long Life Reliability
- Excellent natural ageing stability - will maintain its elastomeric joint sealant properties permanently, even under harsh conditions and temperature extremes.

Recommended Uses
- Precast panels
- Concrete panels
- Anodized aluminum
- Coated copper and brass plaques
- Sealing of polycarbonate sheeting
- Splash back
- Expansion joints on pavers
- General purpose building and construction sealant

Bostik V70
Structural Glazing Silicone

Bostik V70 is a high performance architectural grade structural glazing silicone. One component, non-flowing, Neutral cure, High modulus sealant. It cures by absorption of atmospheric moisture to form a flexible and durable elastomeric sealant.

Suitable Materials
- Fibre glass
- Aluminium
- Glass
- Metal

Features
- Bostik V70 silicone sealant meets the currently accepted engineering standards for structural glazing
- This high strength silicone sealant has very good unprimed adhesion properties, to a broad range of building substrates.
- (Illustrate testing must always be carried out first)
- These features make this product a very good reliable structural adhesive sealant for both the Construction and industrial industries.
- The thixotropic nature of this product ensures that it will not slump in typical construction joints.
- Excellent UV Stability
- Long Life Reliability
- Bostik V70 has excellent natural ageing stability. It will maintain its elastomeric structural joint sealant properties permanently, even under harsh conditions and temperature extremes.

Recommended Uses
- Structurally glazed curtain wall systems
- Two and Four sided structural glazing
- Fin glazing
- Non Structural Glazing applications
- Building Weather seal
- Toughened Glass Assemblies
- Automotive Glazing
- Adhering of composite panels
- Stiffener for metal panels application

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**Adhesives & Sealants**

**Bostik V2**

**General Purpose Glazing Silicone**

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**Features**
- High modulus; acetic cure
- Superior adhesion to broad range of building materials; meets the currently accepted standard for glazing
- Non-slumping formula
- Long life reliability
- Excellent natural ageing stability – maintains elastomeric properties even under harsh conditions and temperature extremes

**Recommended Uses**
- Frameless shower screens
- Structural glazing (glass to glass application)
- Fin glazing
- Butt glazing
- General glazing application
- General glazing application

**Bostik V60**

**Architectural Grade Silicone**

<table>
<thead>
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**Features**
- Bostik V60 is a premium grade neutral cure glazing weatherproofing silicone sealant
- Its superior adhesion to painted and anodized aluminum & glass has made this silicone the market leader in the glass market for the last 25 years
- The thixotropic nature of this product ensures that it will not slump in typical construction joints
- Excellent U.V. Stability
- Long Life Reliability
- Bostik V60 has excellent natural ageing stability. It will maintain its elastomeric joint sealant properties permanently, even under harsh conditions and temperature extremes.

**Recommended Uses**
- Two sided structural glazing. (Colours only on to aluminium substrate)
- Structurally glazed systems. (Subject to Bostik approval and review of design first)
- Fin Glazing. (all V60 colours including trans).
- Sealing of Laminated and reflective glass
- General glazing applications
- Sealing of mirrors and splash backs (not vinyl backed)
- Toughened Glass Assemblies
- Weather Sealing in curtain walls and building facades
- Weather Sealing of composite metal/panel
- Drinking Water – tank manufacturing.

**Bostik V4**

**Metal & Masonry Silicone**

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**Features**
- Highly elastic neutral cure low modulus sealant
- Superior adhesion to metal and masonry
- Non-slumping formula
- Long Life Reliability
- Excellent natural ageing stability - will maintain its elastomeric joint sealant properties permanently, even under harsh conditions and temperature extremes.

**Recommended Uses**
- Precast panels
- Concrete panels
- Anodized aluminum
- Coated copper and brass plaques
- Sealing of polycarbonate sheeting
- Splash back
- Expansion joints on pavers
- General purpose building and construction sealant

**Bostik V70**

**Structural Glazing Silicone**

<table>
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**Features**
- Bostik V70 silicone sealant meets the currently accepted engineering standards for structural glazing
- This high strength silicone sealant has very good unprimed adhesion properties, to a broad range of building substrates.
- (Illustrate testing must always be carried out first)
- These features make this product a very good reliable structural adhesive sealant for both the Construction and industrial industries.
- The thixotropic nature of this product ensures that it will not slump in typical construction joints.
- Excellent U.V Stability
- Long Life Reliability
- Bostik V70 has excellent natural ageing stability. It will maintain its elastomeric structural joint sealant properties permanently, even under harsh conditions and temperature extremes.

**Recommended Uses**
- Structurally glazed curtain wall systems
- Two and Four sided structural glazing
- Fin glazing
- Non Structural Glazing applications
- Building Weather seal
- Toughened Glass Assemblies
- Automotive Glazing
- Adhering of composite panels
- Stiffener for metal panels application
At Bostik, we understand that meeting fire safety standards is essential to all areas of industry. We strive to uphold the highest levels of fire safety through our cutting-edge sealant technologies.

Our fire-proofing solutions are ideal for commercial applications, possessing fire-resistant properties with exceptional longevity.

Our intumescent sealants are perfectly formulated for the purpose of high-quality fire-retardancy in accordance with Australian standards. When subjected to high heat, our smart sealants swell in order to support in the filling of potentially hazardous voids and gaps. This forms an insulating char that helps to prevent the permeation of smoke and flame, enabling your installation to withstand extreme temperatures for up to four hours under certain conditions while maintaining structural integrity.

Bostik fireproofing sealants are suitable for all forms of ventilation, piping, expansion and construction joints and can bond to an impressive range of substrates – from wood, metal and glass masonry, concrete and timber.

We introduce to you the Bostik range of fire sealants.
Fire & Acoustic Rated

**Fireban One**

Bostik Fireban One is a fire rated, intumescent, low modulus, one component, and Class A polyurethane sealant.

**Suitable Materials**
- Concrete floors
- Concrete walls
- Precast & tilt up panels
- Brickwork & blockwork
- Masonry
- Plasterboard (Fire rated & acoustic rated)
- Fibre cement sheet (Fire rated & acoustic rated)

**Features**
- Weatherproof fire rated sealing of joints
- Application temperature +5°C to +35°C
- Resistant to normal weathering conditions such as rain, sunlight, snow, sleet, atmospheric contamination and pollution
- Retains original properties after years of exposure

**Recommended Uses**
- Fire and acoustic rated sealing of joints in:
  - In situ concrete floors and walls.
  - Precast and tilt up panels.
  - Brickwork & blockwork.
  - Rendered masonry.
  - Plasterboard (Fire rated &/or Acoustic rated)
  - Fibre cement sheet (Fire rated &/or Acoustic rated)

**Electrical Cable Penetrations**

- 2 hour or 4 hour fire rated floor slab
- 4 hour fire rated masonry wall

**Masonry Construction and Expansion Joints Concrete, Brick and Block Walls**

A. Joint protected from exposed side
B. Joint protected from unexposed side
C. Joint protected from both sides

- Backing rod

**Concrete and Pre Cast Slabs**

A. Joint protected from exposed side
B. Joint protected from unexposed side
C. Joint protected from both sides

**Fire & Acoustic Rated**

**Firecaulk**

Bostik Firecaulk™ is an acrylic (water based) sealant designed for sealing internal joints and wall penetrations subject to low movement, requiring up to 4 hours fire rating compliance.

**Suitable Materials**
- Concrete
- Precast internal jointing
- Perimeter sealing of door & window frame
- Brickwork & blockwork joints
- Plasterboard
- Acoustic gap filling

**Features**
- Prevent the spread of fire and smoke through walls and floors
- Application temperature +5°C to +35°C
- Up to 4 hours fire resistance in approved configurations
- Excellent joint movement flexibility (+/- 25%)
- Fire rating applicable for gaps up to 40mm
- Acoustic capabilities with a 67 STC rating in plasterboard construction

**Recommended Uses**
- Sealing of gaps around pipes, cables, ducts and services which penetrate fire rated walls and floors
- Fire rated cable penetrations in concrete and masonry
- Installation of fire rated sealant in concrete walls and floors
- For vertical and horizontal joints
- Application requiring acoustic properties or STC rating
- Sealing construction and expansion joints
- Sealing joints in pre-cast panels
- Perimeter sealing of door and window framing
- Sealing gaps between facade and cladding panels to various building materials

**Fireban One**

**Firecaulk**

**ITEM CODE** | **COLOUR** | **UNIT SIZE** | **PACK SIZE** | **BARCODE**
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30840044 | Limestone | 800ml | 20 | 9310492131887

**Electrical Cable Penetrations**

- 2 hour or 4 hour fire rated floor slab
- 4 hour fire rated masonry wall
To perfect the building or construction of a dwelling requires a perfect finish. The best way to achieve a perfect finish is to ensure all holes, gaps and cracks are filled with products that are suited to a specific task. Bostik fillers are specifically designed to help you achieve the best possible finish that will eliminate unsightly gaps or appearances between building materials, eliminate draughts to create a more energy efficient dwelling as well as prevent the invasion of insects and pests.

**Fillers**

**Construction fillers**

A high quality and high performance, versatile fire retardant sealant based on Modified Silyl Polymer (MSP) technology which provides up to 4 hours of fire resistance.

**Suitable Materials**
- Aluminium (Ref: Blue Scope)
- Metal
- Glass
- Concrete
- Copper

**Features**
- Up to 4 hours fire resistance
- UV resistant
- Permanently flexible
- Paintable after skinning (10 minutes)
- For interior & exterior use
- Isocyanate free

**Recommended Uses**
- Sealing expansion joints in construction which require fire resistance in floors, ceilings and walls.
- Sealing external penetrations around services and internal penetrations for services between floors, etc.
Fillers

Expanda Foam

Bostik Expand Foam is a one component, multifunctional polyurethane foam that will not shrink and cures to an airtight, moisture resistant seal. The straw adapter included with each can aids in easy application, especially to fill gaps of all dimensions in the most difficult locations.

Suitable Materials
- Timber
- Brick
- Concrete
- Galvanised steel
- Aluminium
- Glass fibre
- Cement sheet
- Plasterboard

<table>
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Features
- Bostik Expand Foam is a great insulator against heat and cold
- It greatly reduces noise, dust and draughts and blocks access by rodents
- Will not shrink

Recommended Uses
- The foam has powerful adhesive properties, bonding well to timber, brick, concrete, galvanised steel, aluminium, glass, fibre cement sheet and plasterboard
- General cavity filling and insulation work

Cementitious floor levelling compounds

The product range comprises of multiple self levelling flooring solutions compounds, engineered to suit varying floor coverings with specific set-times.
**Floor Preparation**

**UL-Primer**

Bostik UL-Primer is a high performance one component primer for use on porous substrates. A polymer modified formula designed for use with Bostik's Floor Levelling range.

**Suitable Materials**
- Porous substrates

**UL-75**

Excellente tile & carpet underlay. Rapid hardening self-leveling, single component cementitious underlay formulated to achieve maximum flow without any shrinkage or cracking. Results in a smooth level surface with ease of application.

**Suitable Underneath**
- Carpet
- Tile

**UL-100**

Bostik UL-100 is a superior tile & carpet underlay. A rapid hardening, self-leveling single component, cementitious underlay formulated to achieve maximum flow without any shrinkage or cracking. Results in a smooth level surface with ease of application.

**Suitable Underneath**
- Carpet
- Ceramic Tiles
- Parquet
- Timber
- Vinyl

---

**Ultraseal Vapour Barrier**

Bostik Ultraseal Vapour Barrier is a primer and vapour barrier / retardant to prevent moisture migration through a concrete slab to levels that will not cause swelling or cupping of timber floors.

**Suitable Materials**
- Concrete
- Fibre cement
- Stone
- Masonry
- Structural plywood

---

**Features**

- Accepts a wide range of coverings
- Excellent bond to a range of substrates
- Easy 1:1 mixing ratio (by volume)
- Easy to mix by hand with spatula
- Excellent high build achieved in one coat
- Grey coloured epoxy applied with brush or roller.

**Recommended Uses**
- For use with the Ultraset flooring adhesive range.

---

**Bostik UL-75**

- Accepts foot traffic in 3-4 hours
- Single component product, just add water
- Fast application
- Carpet or tile may be applied after 16 hours
- Can be applied directly onto prepared concrete surfaces
- Pumpable

**Recommended Uses**
- Superior underlayment for carpet and ceramic tiles (may be used under parquet, timber & vinyl after extended curing)
- Fast repairs of uneven concrete floors
- Residential, commercial and medium industrial application
- New construction and refurbishment
- Internal

**System**

1. Substrate
2. Primer
3. UL-75 Self Levelling Compound
4. Carpet adhesive
5. Carpet

---

**Bostik UL-100**

- Application thickness feather edge 25mm
- Fast repairs of uneven concrete floors
- Residential, commercial and medium industrial application
- New construction and refurbishment
- Internal

**System**

1. Substrate
2. Primer
3. UL-100 Self Levelling Compound
4. Carpet adhesive
5. Carpet

---

**Bostik UL-Primer**

- Fast drying and rapid tack allows for early application of levelling compound.
- Will not re-emulsify in water when cured
- Easily diluted; 2 parts water 1 part primer
- Economical, high coverage rate.
- Australian made.

**Recommended Uses**
- Primer for use with Bostik’s range of floor levelling products

---

**UL-75**

**ITEM CODE**
30607987
**COLOUR**
Grey
**UNIT SIZE**
20Kg
**PACK SIZE**
1
**BARCODE**
9310492262888

**Features**
- Accepts foot traffic in 3-4 hours
- Single component product, just add water
- Fast application
- Carpet or tile may be applied after 16 hours
- Can be applied directly onto prepared concrete surfaces
- Pumpable

**Recommended Uses**
- Superior underlayment for carpet and ceramic tiles (may be used under parquet, timber & vinyl after extended curing)
- Fast repairs of uneven concrete floors
- Residential, commercial and medium industrial application
- New construction and refurbishment
- Internal

**System**

1. Substrate
2. Primer
3. UL-75 Self Levelling Compound
4. Carpet adhesive
5. Carpet

---

**UL-100**

**ITEM CODE**
30840423
**COLOUR**
Grey
**UNIT SIZE**
20Kg
**PACK SIZE**
1
**BARCODE**
9310492258744

**Features**
- Accepts foot traffic in 3-4 hours
- Single component product, just add water
- Fast application
- Carpet or tile may be applied after 16 hours
- Can be applied directly onto prepared concrete surfaces
- Pumpable

**Recommended Uses**
- Superior underlayment for carpet and ceramic tiles (may be used under parquet, timber & vinyl after extended curing)
- Fast repairs of uneven concrete floors
- Residential, commercial and medium industrial application
- New construction and refurbishment
- Internal

**System**

1. Substrate
2. Primer
3. UL-100 Self Levelling Compound
4. Carpet adhesive
5. Carpet

---

**UL-Primer**

**ITEM CODE**
30608708
**COLOUR**
White
**UNIT SIZE**
5L
**PACK SIZE**
4
**BARCODE**
9310492200897

**Features**
- Fast drying and rapid tack allows for early application of levelling compound.
- Will not re-emulsify in water when cured
- Easily diluted; 2 parts water 1 part primer
- Economical, high coverage rate.
- Australian made.

**Recommended Uses**
- Primer for use with Bostik’s range of floor levelling products

---

**Ultraseal Vapour Barrier**

**ITEM CODE**
30840434
**COLOUR**
Grey
**UNIT SIZE**
4L Kit
**PACK SIZE**
1
**BARCODE**
9310492258805

**Features**
- Accepts a wide range of coverings
- Excellent bond to a range of substrates
- Easy 1:1 mixing ratio (by volume)
- Easy to mix by hand with spatula
- Excellent high build achieved in one coat
- Grey coloured epoxy applied with brush or roller.

**Recommended Uses**
- For use with the Ultraset flooring adhesive range.

---

**UL-Primer**

**ITEM CODE**
30608708
**COLOUR**
White
**UNIT SIZE**
5L
**PACK SIZE**
4
**BARCODE**
9310492200897

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- Easily diluted; 2 parts water 1 part primer
- Economical, high coverage rate.
- Australian made.

**Recommended Uses**
- Primer for use with Bostik’s range of floor levelling products

---

**Ultraseal Vapour Barrier**

**ITEM CODE**
30840434
**COLOUR**
Grey
**UNIT SIZE**
4L Kit
**PACK SIZE**
1
**BARCODE**
9310492258805

**Features**
- Accepts a wide range of coverings
- Excellent bond to a range of substrates
- Easy 1:1 mixing ratio (by volume)
- Easy to mix by hand with spatula
- Excellent high build achieved in one coat
- Grey coloured epoxy applied with brush or roller.

**Recommended Uses**
- For use with the Ultraset flooring adhesive range.
Construction Grouts

A comprehensive suite of construction grouts

Bostik Australia is focused on offering an extensive range of cementitious products, designed specifically to address the advancements in practices throughout the civil and construction markets.

Bostik offers multi-purpose non-shrink grouts, for structural applications, including precision grouting, base plates, precast components, machinery and equipment bases, anchor bolts, concrete repair, keyway joints, load bearing pads and other non-shrink applications.

Floor Preparation

UL-200

Bostik UL-200 is a superior vinyl & timber underlay. A rapid hardening, polymer modified, cementitious underlay formulated for maximum flow without shrinkage or cracking.

Suitable Underneath
- Vinyl
- Timber Floor
- Carpet
- Tile

Features
- Application thickness : feather edge to 25mm
- Reinstatement of new or existing concrete floors subject to foot traffic
- Heavy industrial traffic
- Suitable for use with subfloor heating

Recommended Uses
- Superior underlay for vinyl & timber floor coverings (may be used under carpet & tile if quick covering time is required)
- Residential, commercial and industrial applications
- Wet areas (not immersed)

System
1. Substrate
2. Primer
3. UL-200 Self Levelling Compound
4. Vinyl adhesive
5. Vinyl

UL-Screen

Bostik UL-Screen is a fast setting, high build modified cementitious underlay; specially formulated for quick and easy application to achieve required falls without any shrinkage or cracking.

Suitable Substrates
- Concrete
- Fibre Cement Sheet

Features
- Application thickness : 15 - 200mm Bonded & 25 - 200mm Unbonded

Recommended Uses
- External balconies or in ramp applications
- Wet areas where controlled falls are required
- Residential, commercial or medium industrial applications
- As a system in conjunction with Bostik wet area internal waterproofing membranes

System
1. Substrate
2. Primer
3. UL-Screen Self Leveling Compound
4. Tile adhesive
5. Tile
Construction Grouts

Flowfill Grout GP

Bostik Flowfill Grout GP is a Class A, flowable repair grout with controlled expansion designed for use with concrete.

Suitable Materials
- Concrete
- Core holes
- Rod holes

**Features**
- Expansion in the plastic state helps compensate for shrinkage and settlement
- Contains Portland cement, graded aggregate and specialised additives.

**Recommended Uses**
- General purpose grouting
- Precast and prestressed panels
- Grouting in column bases, base filling
- Filling core holes, rod holes and similar concrete defects
- Fill in grout for hollow block walls
- Joints between precast panels and other joints
- Tilt slab panels

**Suitable Materials**
- cementitious grout with non-shrink (Class A)

**Flowfill Panel Grout**

Bostik Flowfill Panel Grout is a general purpose non-shrink (Class A) cementitious grout with enhanced working life, ideal for pre-cast and tilt-panel work.

Suitable Materials
- Concrete
- Tilt concrete slab
- Concrete pre-cast

**Features**
- Pre-hardening, volume-adjusting. Controlled gaseous expansion system compensates for shrinkage and settlement before hardening occurs.
- Ready to use, pre-mixed, requires only the addition of water.
- Enhanced working life
- No metallic iron content to cause staining.
- Lower water/cement ratio reduces drying shrinkage, increases durability and reduces permeability. Can be mixed for stiff, plastic, flowable or fluid application.

**Recommended Uses**
- All general purpose grouting
- Precast and prestressed panels
- Grouting in column bases, base filling
- Filling core holes, rod holes, rod holes and defects in concrete
- Fill in grout for hollow block walls
- Tilt slab panels

**Suitable Materials**
- cementitious grout with non-shrink (Class C)

**Techflow Grout GP**

Bostik Techflow Grout GP is a high performance, non-shrink (Class C) cementitious grout.

Suitable Materials
- Bolts
- Base plates
- Bars

**Features**
- Dual expansion compensates for shrinkage in the plastic and hardened state
- High Strength, non-rapid setting
- Ready to use, pre-mixed, requires only the addition of water
- Can be mixed for stiff, plastic or flowable application
- Lower water/cement ratio reduces drying shrinkage increases durability and reduces permeability

**Recommended Uses**
- Bridge bearing and crane rails
- Anchoring bolts, bars and fittings
- Underpinning
- Heavy duty support beneath machine base plates
- Cementitious grouting where high strength is required
- Applications subject to continuous vibrations and dynamic loads
- Critical equipment base plates

**Techflow Grout HS**

Bostik Techflow Grout HS is a high performance, high strength, non-rapid setting, non-shrink (Class C) cementitious grout.

Suitable Materials
- Bolts
- Anchor holds
- Base plates

**Features**
- Dual expansion compensates for shrinkage in the plastic and hardened state
- High Strength, non-rapid setting
- Ready to use, pre-mixed, requires only the addition of water
- Can be mixed for stiff, plastic or flowable application
- Lower water/cement ratio reduces drying shrinkage increases durability and reduces permeability

**Recommended Uses**
- Bridge bearing and crane rails
- Anchoring bolts, bars and fittings
- Underpinning
- Heavy duty support beneath machine base plates
- Cementitious grouting where high strength is required
- Applications subject to continuous vibrations and dynamic loads
- Critical equipment base plates

**Suitable Materials**
- cementitious grouting where high strength is required
**Construction Grouts**

### Techflow Grout HES

**Bostik Techflow Grout HES** is a high performance, high strength, rapid setting non-shrink (Class C) cementitious grout.  

**Suitable Materials**
- Concretes  
- Masonry  
- Brickwork  
- Concrete tilt slab  
- Concrete pre-cast  

**Recommended Uses**
- Bridge bearing and crane rails  
- Anchoring bolts, bars and fittings  
- Underpinning  
- Cementitious grouting where particular application requires rapid setting  
- Critical equipment base plates  
- Heavy duty support beneath machine base plates  
- Applications subject to continuous vibrations and dynamic loads

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**Features**
- Dual expansion compensates for shrinkage in the plastic and hardened state  
- Rapid strength gain facilitates for rapid installation and operation of plant within matter of 2 hours  
- Ready to use, pre-mixed, requires only the addition of water  
- Can be mixed for stiff, plastic, flowable or fluid application  
- No metallic iron content to cause staining  
- Lower water/cement ratio reduces drying shrinkage, increases durability and reduces permeability

### Patchfix Structural HB

**Bostik Patchfix Structural HB** is a heavy-duty, polymer modified, high build structural repair reinstatement mortar with high ultimate compressive strength and abrasion resistance. The product is shrinkage compensated, which allows it to be used for vertical, horizontal and overhead application for large or small repairs.  

**Suitable Materials**
- Concrete  
- Industrial flooring  
- Concrete tanks  

**Recommended Uses**
- Heavy duty support beneath machine base plates  
- Applications subject to continuous vibrations and dynamic loads

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**Features**
- Shrinkage compensated allows for long term dimensional stability.  
- One component just adds water and mix.  
- High ultimate strength.  
- High build repairs can be completed in a single application.  
- Excellent workability.  
- Easy to use.  
- Excellent bond strength to concrete substrates.  
- High abrasion and impact resistance.  
- Low permeability provides protection from chloride attack and carbonation.  
- May be coated with Bostik protective coatings.  
- Extremely durable.  
- High build repairs with exceptional perform and characteristics.  
- Reduces the need for formwork.  
- Australian Made

### Patchfix Fine Render

**Bostik Patchfix Fine Render** is a polymer modified furring mortar for applications in thin layers.  

**Suitable Materials**
- Concrete  
- Masonry  
- Brickwork  
- Concrete tilt slab  
- Concrete pre-cast

**Recommended Uses**
- Thin layer patching for vertical, horizontal and overhead applications  
- Rendering over porous or damage concrete structures such as walls, water tanks, and sewerage and water treatment plants  
- Leveling of uneven surfaces prior to coating  
- Repairing honeycomb concrete, cracks and pinholes

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**Features**
- Produces a natural concrete grey appearance to concrete or masonry surfaces.  
- Can be applied from feather edge up to a maximum thickness of 5mm  
- Shrinkage compensated and based on hydraulic binders, high-grade quartz sand and synthetic polymers.  
- Repairs where high compressive strength and abrasion resistance required

### Patchfix Concrete

**Bostik Patchfix Concrete** is a high performance rapid setting, high early strength, shrinkage compensated repair concrete for patching concrete roadways, pavements and floors.  

**Suitable Materials**
- Concrete  
- Industrial flooring  
- Concrete pavements

**Recommended Uses**
- Repairing localised patches, small or large  
- Repairing concrete roadways, warehouse floors, ramps, concrete pavements  
- Maintenance repairs for areas 10mm to 180mm in depth in one layer  
- Emergency repair of concrete  
- Patching of worn or damaged concrete  
- Concrete spalling repair  
- Floor repairs and overlay

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**Features**
- Single component system of pre blended powder, simply add water and mix.  
- Rapid strength gain will accept vehicle traffic in 2 hours.  
- High early strength  
- Abrasion and weather resistance  
- One component product, just add water  
- Excellent bond strength to concrete substrate.  
- High build repairs can be carried out in a single application.  
- Shrinkage compensated.  
- Internal or external application  
- Low permeability provides protection against chlorides and carbon Dioxide.

**Recommended Uses**
- Repairing localised patches, small or large  
- Repairing concrete roadways, warehouse floors, ramps, concrete pavements  
- Maintenance repairs for areas 10mm to 180mm in depth in one layer  
- Emergency repair of concrete  
- Patching of worn or damaged concrete  
- Concrete spalling repair  
- Floor repairs and overlay
Hard Flooring

A comprehensive suite of hard flooring adhesives

For many years, Bostik Ultraset® has been a market leading brand in hardwood flooring adhesives. It has been tried, tested and proven by professional tradesman and eager DIY renovators alike. Our adhesive solutions make hardwood flooring installations faster, easier and smarter.

From solid and engineered hardwoods to bamboo, Bostik technologies are designed to improve durability, acoustic properties and comfort to enhance living space. As wood becomes ever more popular, we continue to innovate cutting-edge technologies to meet the demands of flooring projects.

The Bostik range of hardwood adhesives are also compatible with the Bostik range of waterproofing and floor levelling products, so you can rely on Bostik for a total solutions-based system when applying hardwood flooring materials from start to finish.
Hard Flooring

**GreenForce™**

GreenForce™ is a high performance adhesive and moisture control membrane all in one. Bostik’s breakthrough AXIOS™ Tri-Linking™ Polymer Technology used in this formulation is easy to spread, easy to clean and bonds stronger than traditional urethane adhesives.

**Suitable Materials**
- Engineered / solid bamboo, cork & parquet
- Hardwood flooring
- Concrete
- Plywood
- Vinyl
- Ceramic tile
- Cement backer board
- Cement patch / underlayments
- Radiant-heat flooring
- Terrazzo
- Stone inlays

**Features**
- GreenForce’s™ elastomeric characteristics establish an anti-fracture membrane that can bridge cracks up to 3mm. This superior elasticity allows the adhesive to move with the wood as it expands and contracts with changes in humidity and temperature over the life of the floor.
- Easy to spread and clean off prefinished flooring before and after cure
- Superior bond strength & Green Grab
- Unlimited moisture vapour protection

**Recommended Uses**
- Suitable for all engineered, solid, bamboo, cork and parquet hardwood flooring
- May be used over all properly prepared substrates common to hardwood flooring installations.
- No restrictions to board width or length

**Ultraset® SingleStep2™**

Ultraset® SingleStep2™ is a high performance adhesive, moisture control, and sound reduction membrane all in one.

**Suitable Materials**
- Engineered / solid bamboo, cork & parquet
- Hardwood flooring
- Concrete
- Plywood
- Vinyl
- Ceramic tile
- Cement backer board
- Cement patch / underlayments
- Radiant-heat flooring
- Terrazzo
- Stone inlays

** Features**
- Bostik’s breakthrough AXIOS® Tri-Linking™ Polymer Technology used in this formulation is easy to spread, easy to clean and bonds stronger than traditional urethane adhesives.
- Ultraset® SingleStep2™ contains Bostik’s patent-pending Thickness Control™ Spacer Technology. This proprietary feature helps ensure proper membrane thickness is maintained between the hardwood flooring and substrate.
- Provides a premium sound reduction barrier over the substrate that typically outperforms 3mm acoustic matting

**Recommended Uses**
- High performance formulation may be used to adhere all engineered, solid, bamboo, cork and parquet hardwood flooring.
- No restrictions to board width or length

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**PRODUCT COMPARISON CHART**

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**Features**
- Easy clean after cure
- Workability
- Crack bridging
- VOC
- Antimicrobial protection
- Tacking (Green grab)
- Concrete must be dry to the touch, fully cured and properly prepared

**Recommended Uses**
- Suitable for all engineered, solid, bamboo, cork and parquet hardwood flooring
- No restrictions to board width or length

---

**UNLIMITED MOISTURE PROTECTION**

**FAST CURING**

**COST SAVING**
Hard Flooring

**Ultraset HP**

Bostik Ultraset HP is a one part, solvent and isocyanate free MS polymer based elastomeric adhesive formulated to adhere most types of wood, parquet, solid strip, engineered, bamboo and sheet timber flooring systems to flat concrete and timber subfloors, or over existing floors.

**Suitable Materials**
- Hardwood
- Solid strip soft wood
- Engineered flooring
- Bamboo flooring
- Concrete
- Timber subfloors

**Recommended Uses**
- Adhering parquet, solid strip soft wood and hard wood flooring engineered flooring and bamboo flooring to concrete or timber subfloors
- Adhering recommended acoustic underlayments as an intermediate layer between subfloor and flooring system

**Features**
- Non hazardous solvent and isocyanate free formula.
- Very Low VOC, qualifies under GEV-EMICODE as E1
- Non flammable
- One component, no mixing, ready to use
- Easy to spread while maintaining stable peaks
- Will not re-emulsify when in contact with moisture.
- Tested to ASTM C794 for peel adhesion to various species of Australian Hardwood
- Remains flexible
- Excellent initial grab and final bond strength
- Suitable over radiant heating
- Australian made

**Suitable Materials**
- Bonds to most timbers
- Strip flooring
- Concrete
- Particleboard
- Plywood
- MDF cement sheet

**Features**
- Excellent bond strength
- Strong grab and initial bond
- Economical coverage up to 22m²

**Recommended Uses**
- High strength adhesive for bonding overlay or strip timber to concrete
- Bonding most types of timbers, strip flooring and sheet timber flooring systems to substrates such as concrete, particleboard, structural plywood, MDF cement sheeting

**Timberset**

Bostik Timberset is a water based, latex adhesive, that dries to form a strong bond between timbers.

**Suitable Materials**
- Mosaic
- Veneer
- Timber
- Parquetry

**Recommended Uses**
- Specifically formulated for adhering parquetry, mosaic to timber substrates

**Features**
- High solids content
- Water based, easy to clean
- Non flammable
- Economical
- Easy to apply

**Recommended Uses**
- Specifically formulated for adhering parquetry, mosaic to timber substrates
Waterproofing

Professional waterproofing products to protect your installation

Bostik offers a wide range of waterproofing and crack isolation products. Waterproofing is an important element in protecting your investment, preventing water from leaking into unwanted areas where it can cause damage. At times, this damage will be unseen until it is too late. Ensure that your next project includes properly installed Bostik waterproofing systems. Typical of areas that require waterproofing are: laundries, shower stalls, bathrooms, kitchens, swimming pools and spas.

Product lines featured in our waterproofing range include:
- Bond breakers / bandages
- Waterbased membranes
- Polyurethane membranes

Hard Flooring

Simple-Fix

Bostik Simple-Fix has extremely high bond strength, making it the perfect solution for bonding wood to wood or wood to concrete. Simple-Fix is specifically formulated to be a simple repair solution that is easily dispensed with an off-the-shelf caulking gun.

Suitable Materials
- Wood
- Concrete
- Bamboo flooring
- Parquet

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Features
- Fills hollow spots
- Bonds to wood and concrete
- Low odour
- Zero VOC formula
- Does not contain water

Recommended Uses
- Fits in an off shelf caulking gun
- Versatile formulation works with engineered wood, parquet, solid wood and bamboo flooring
**Waterproofing**

**Multiprime**
- **Features**
  - Improves bond of waterproofing membranes
  - Improves open-time
  - Seals in minor dust
  - Can improve strength of surface
- **Recommended Uses**
  - Used on all porous surfaces
  - Priming porous surfaces before tiling or waterproofing
  - Outdoors and indoors
  - Floors and walls

**PrimeGrip Non-Porous**
- **Features**
  - Solvent free
  - One-part system; ready to use
  - Easy to use
  - High adhesion to various non-porous substrates
  - Brush or roller applied
  - Odourless. Can be used in all types of location
  - No need to grind or etch the surfaces
  - Designed for commercial and residential application
- **Suitable Materials**
  - Concrete
  - Render
  - Fibre cement
  - Plasticboard
  - Hebel™
  - Timber

**Moisture Seal**
- **Features**
  - An approved moisture vapour barrier suitable for direct contact with drinking water
  - Accepts a wide range of coverings
  - Easy 1:1 mixing ratio of A and B parts
  - Conforms to ASTM E96 water vapour transmission (negative pressure) tests
  - Withstands hydrostatic water pressure up to 25m or 250kPa
  - Pre-packed, ready to mix kit
- **Recommended Uses**
  - Accepts a wide range of coverings
  - Excellent bond to a range of substrates

**Specialist Primer**
- **Features**
  - An approved moisture vapour barrier for use on top of cured Dampfix PU and other specialist applications.
  - Viscous purple liquid. Use only with approved products / systems.
- **Recommended Uses**
  - Walls
  - Floor

**Approved Compatible Products**
- Bostik 2 Part Tile Adhesive
- Dampfix Gold (min 1.2mm dry film thickness)
- May be used on the surface of Dampfix PU prior to covering with approved products
Waterproofing

Dampfix Gold

Dampfix Gold is a urethane acrylic membrane for internal and external waterproofing.

Suitable Materials
- Concrete
- Cement rendered masonry
- FC sheeting
- Water resistant plasterboard
- Structural plywood

Features
- Class 3, high elasticity
- Fast drying
- Recoat in 2 hours @ 20°C & 50% RH
- Tile next day in most conditions
- May be tiled directly using approved Bostik tile adhesives
- Reinforced with clump free fibres
- High resistance to detergents & bleach
- Will not re-emulsify after curing
- Does not embrittle with age
- Exellent adhesion to concrete; rendered masonry; wet area plasterboard; FC sheet & plywood
- Can be applied to damp substrates, i.e. no free water

Recommended Uses
- As a waterproofing membrane to internal wet area shower, bathroom, kitchen, laundry & toilet areas
- As a waterproofing membrane to internal wet area balconies
- As a waterproofing membrane to external balconies, bathroom, kitchen, laundry & toilet areas
- As a waterproofing membrane to external balconies and podium levels

Dampfix Immersed

Bostik Dampfix immersed is a two component water based acrylic modified cement based. Class 3 waterproofing membrane system that meets the requirements of AS3740 by complying with AS/NZ 4858.

Suitable Materials
- Tile
- Concrete
- Cement rendered masonry
- FC sheeting
- Plasterboard
- Structural plywood (Type A Stamped "PAA JAS-ANZ" to AS/NZS 2269-2004) substrates

Features
- Class 3, high elasticity
- Fast drying. Recoat in 1-2 hours @ 22°C & 50% RH. Flood test after 24 hours @ 22°C / 50% RH.
- Can be tiled after 4-6 hours @ 22°C / 50% RH in non-critical areas
- Suitable for tiling with Bostik tile adhesive system
- Can be applied to damp substrates (provided no free surface water)
- Brush or roller applied
- Designed for commercial and residential application

Recommended Uses
- As a waterproofing membrane under tile to internal wet area shower, bathroom, kitchen, laundry & toilet areas when installed to AS/NZS 2269-2004
- As a waterproofing membrane under tile to internal wet area balcony, rooftops & podium levels when installed to AS/NZS 4654.2
- All applications to be covered by tile or other protective system

Dampfix PU

Dampfix PU polyurethane waterproofing membrane is specifically formulated for applications where the waterproofing membrane is to be covered by tiling systems laid on an unbonded reinforced screw to fails (ref:Guide to the installation of Ceramic Tiles - AS3958.1)

Suitable Materials
- Concrete
- Cement rendered masonry
- FC sheeting
- Plasterboard
- Structural plywood

Features
- Provides a tough elastomeric waterproofing membrane when fully cured
- Minimum Dry film thickness achievable in 2 coats
- Does not contain bitumen
- Will not bleed through porous materials such as marble, natural stone and slate tiles
- Will not re-emulsify when immersed, after full cure.
- One component, ready to use
- Easy to apply
- Excellent bond strength to most primed common building substrates
- Reaches sufficient cure in 72 hours allowing for fast placement of mortar beds & screeds

Recommended Uses
- As a waterproofing membrane between the structural substrate and the reinforced unbonded tile screwed in both internal and external applications
- As a waterproofing membrane to internal wet area shower, bathroom, kitchen, laundry and toilet areas
- As a waterproofing membrane to external balconies and podium levels

Waterproofing
**Waterproofing**

**Dampfix Bandage**

Dampfix Bandage is a premium reinforcing tape designed to be used with Dampfix waterproofing membranes. It is a high performance bond breaker and joint isolation system. The prefabricated open weave material, strengthened with an elastomeric rubber reinforcing layer is designed to maximise elongation in critical areas.

**Suitable Materials**
- Concrete slab
- Wall to floor joints
- Wall to wall joints

**Features**
- Puncture resistant reinforced layer
- High strength and excellent tear resistance
- Flexible weave = fast and easy wetting with maximum bond to substrate
- Preformed options available
- Embossed crease for easy fold in junctions
- Useful measurement marks
- Printed face is release treated so membrane de-bonds easily.
- Accommodates movement
- Unlike bedding cloth mesh, does not reduce the class of membrane. Complies with AS3740 and AS4654 requirements*
- Suitable for class II and III membranes*

**Recommended Uses**
- Vertical and horizontal joints and junctions
- On any substrate suitable for chosen Dampfix membrane
- Sheet joints
- Compatible with all Dampfix membranes
- Static cracks in concrete slabs interior (AS3740) and exterior (AS4654)

**Step By Step Guide**

- **Check area**
- **Seal joints**
- **Prime area**
- **Place bandage**
- **Bed mesh area**
- **Bed tape mesh**

---

**Tiling**

**Tiling systems**

Bostik tiling systems allow the tiler to achieve high quality and consistent results. Our products are backed up with world class innovation and a fundamental understanding of the science behind performance. We have a firm commitment to technical integrity and our products are formulated to exceed classification requirements stated on the packaging. Commercial, industrial and domestic installations are secure with Bostik, the comprehensive range allows selection of the most appropriate solution for each project.
**Tiling**

**Asaflex**

Asaflex is a two part adhesive with exceptional flexibility and superb bond. Designed for jobs where flexibility is critical. Suitable for commercial and high traffic tiling and can be used outdoors. Best choice for tiling onto timber or acoustic mat.

**Suitable Materials**
- Concrete
- Render
- Fibre cement
- Plasterboard
- Timber

**Features**
- Superb flexibility
- Good acoustic properties
- Excellent bond
- Commercial grade
- Superior water resistance

**Recommended Uses**
- Whenever flexibility is vital
- Outdoors (balconies)
- Tile on timber
- Apartments
- Suitable for acoustic mat, wall and floor
- High traffic commercial
- Dampfix Gold
- Use Dampfix PU system

**Excelflex**

Excelflex is a rubber modified flexible tile adhesive. Well suited to general tiling where flexibility is desired. Suitable for domestic and general tiling.

**Suitable Materials**
- Concrete
- Render and early age (green) screeds
- Fibre cement
- Plasterboard
- Heated concrete slabs
- Bostik compatible waterproofing membrane

**Features**
- General tiling
- When one adhesive is needed for most jobs
- Where a superior bond is needed

**Recommended Uses**
- High traffic
- Commercial or domestic
- Suitable with Dampfix Gold
- Wall and floor

**Conflex**

Conflex is a premium rubber modified tile adhesive designed for demanding or high traffic applications. Excellent all round adhesive suitable for commercial, high traffic and tile-on-tile installations.

**Suitable Materials**
- Concrete
- Render
- Fibre cement
- Plasterboard

**Features**
- General tiling
- When one adhesive is needed for most jobs
- Where a superior bond is needed

**Recommended Uses**
- High traffic
- Commercial or domestic
- Suitable with Dampfix Gold
- Wall and floor

**Evoflex**

Evoflex is perfect for laying heavy large format tiles. Superior high polymer modified tile adhesive. With in-built “Evo-Lastic Technology” Evoflex is perfect for heavy large format tiles.

**Suitable Materials**
- Concrete
- Render and early age (green) screeds
- Fibre cement
- Plasterboard
- Heated concrete slabs
- Bostik compatible waterproofing membrane

**Features**
- Superb non-lipping
- Smooth trowel feel
- Strong grab
- Excellent bond
- Long adjustment time
- Early grouting (6-8 hours)
- All rounder; no additive required
- Single component, 2 pack performance

**Recommended Uses**
- Perfect for heavy large format tiles
- High traffic
- Where superior bond is needed
- When one adhesive is needed for most jobs
- All moisture stable tile types including porcelain, ceramic, terracotta, terrazzo and stone.

**Conflex**

Conflex is a premium rubber modified tile adhesive designed for demanding or high traffic applications. Excellent all round adhesive suitable for commercial, high traffic and tile-on-tile installations.

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- Fibre cement
- Plasterboard

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- All moisture stable tile types including porcelain, ceramic, terracotta, terrazzo and stone.
### Megafix

Megafix is a brilliant white adhesive perfect for use in bathrooms with mosaics or when a very white adhesive is needed.

**Suitable Materials**
- Tiles
- Porcelain
- Ceramic
- Terracotta
- Terrazzo
- Glass
- Stone

**Features**
- Brilliant white colour
- Smooth and Unsanded
- Perfect for bathrooms and mosaics

**Recommended Uses**
- Light coloured or translucent tiles
- Bathroom tiles
- Whenever a bright white adhesive is needed

**Suitable Materials**
- All moisture stable tiles

### Superfixall

Superfixall is a tile adhesive designed for use on rigid surfaces. Suitable for domestic tiling. Use with Megalastic to upgrade flexibility and bond strength but maintain long open time.

**Suitable Materials**
- Concrete
- Screed
- Render

**Features**
- Extended open time
- Available in White colour
- Upgrade with Megalastic

**Recommended Uses**
- General tiling
- Ceramic tiles
- Domestic
- Wall and floor

### Ultra Mastik

Ultra Mastik is a white tile adhesive with superior anti-slip, able to hold a 600 x 600mm tile. Smooth feel for easy trowelling and suitable for commercial and high traffic installations.

**Suitable Materials**
- All moisture stable tiles

**Features**
- Holds 600x600mm wall tiles
- Smooth trowel feel
- Excellent water resistance
- Commercial grade
- White colour

**Recommended Uses**
- Render and early age (green) screed
- Dampfix Gold
- Wall and floor
- High traffic
- Suitable for immersion when 50% mix water is replaced with Megalastic
- Commercial

### Designer Grout

Designer Grout is an excellent commercial grade tile grout. Very easy clean-up and superb working properties mean less mess, less waste and a better finish. Suitable for walls and floors for exterior and interior tiling. Available in a range of designer colours.

**Suitable Materials**
- All moisture stable tiles

**Features**
- Very easy clean-up
- Finish in any direction
- Mould resistant
- Narrow (1.5mm) to wide (15mm) joints

**Recommended Uses**
- Walls and floors
- Internal and external applications
- Swimming pools (Use with 50% Megalastic)
- All tiling installations
Tiling

Sanded Grout

Sanded Grout is a cement based grout used for grouting slate, quarry and treated terracotta tiles or where wider joints are required. Suitable for external installations.

Suitable Materials
- Slate
- Terracotta tiles
- Quarry tiles

Epoxy Grout

A 2-Part coloured epoxy grout for situations that require high chemical and mechanical demands. Suitable for wall and floor tiles and can also be used as an adhesive. Fully submersible, perfect for swimming pools. Also suitable for kitchens, hospitals, industrial areas or anywhere where hygiene and/or durability are important. Supplied in a convenient one pail kit with the colour pre-combined in part A and part B in the lid compartment.

Available in a range of colours

Suitable Materials
- Compatible with all tiles (including moisture sensitive)

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<tr>
<th>ITEM CODE</th>
<th>COLOUR</th>
<th>UNIT SIZE</th>
<th>PACK SIZE</th>
<th>BARCODE</th>
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<tr>
<td>3060705</td>
<td>Antique White</td>
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<td>Charcoal</td>
<td>5Kg</td>
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</table>

Features
- Easy to apply, easy to clean-up
- Colour consistent (colour fully pre-mixed with resin)
- Hygienic
- Highly stain resistant, non-efflorescing
- Water washable during clean-up
- High chemical and abrasion resistance
- Resistant to high pressure cleaning
- Can be used as an adhesive
- Convenient pack format with both components in the same pail with space to mix

Recommended Uses
- Walls and floors
- Interior or exterior
- Commercial kitchens, high traffic areas
- Industrial areas
- Food and beverage industry
- Paper, leather, textile and chemical industries
- Hospitals, laboratories
- Water treatment plants
- Battery loading rooms, electroplating rooms
- Fully immersed or always wet (pools, showers, kitchens)
- Where hygiene and chemical resistance is critical
- Areas subjected to harsh cleaning or other chemicals

Walls

Render
1. Underlying wall
2. Render
3. Multiprime
4. Ultra Mastik/Megafix
5. Tiles
6. Coloured Grout

Block / Brick
1. Block/brick
2. Multiprime
3. Ultra Mastik
4. Tiles
5. Coloured Grout

General Surface Preparation and Tiling Examples Wall and Floor

The following are examples of common applications. The Bostik adhesives suggested are a good choice but there may be other suitable alternatives if required.

Remember that the surface preparation advice is general only. Actual requirements may vary from job to job.

Always make sure the surface is suitable for the intended use and contact Bostik for specific advice or if you have a situation that is not described.

Remember that you can always call Bostik for help Technical Advice 1800 267 845
### Tiling

**Walls:**
- **Fibre Cement (FC) Sheet**
  1. Rigid framework
  2. FC sheet
  3. Multiprime
  4. Megafix
  5. Tiles
  6. Coloured Grout + Megalastic

**Floors:**
- **Screed**
  1. Substrate
  2. Cured and prepared screed
  3. Multiprime
  4. Evoflex
  5. Tiles
  6. Coloured Grout

**Walls:**
- **Plasterboard**
  1. Rigid framework
  2. Plasterboard
  3. Ultra Mastik
  4. Tiles
  5. White Smooth Grout

**Floors:**
- **Existing Tiles**
  1. Rigid substrate capable of supporting weight of system
  2. Prepared existing tiles
  3. Primer
  4. Conflex
  5. Tiles
  6. Coloured Grout

**Floors:**
- **Concrete**
  1. Cured and prepared concrete
  2. Multiprime
  3. Evoflex
  4. Tiles
  5. Coloured Grout

**Floors:**
- **Timber**
  1. Underlying support structure
  2. Prepared timber
  3. Multiprime
  4. Asaflex
  5. Tiles
  6. Coloured Grout + Megalastic

**Walls:**
- **Fibre Cement (FC) Sheet**
  1. Rigid framework
  2. FC sheet
  3. Multiprime
  4. Megafix
  5. Tiles
  6. Coloured Grout + Megalastic
Tiling

Floors
Compressed Fibre Cement (FC) Sheet
1 Underlying wall
2 Render
3 Multiprime
4 Conflex
5 Tiles
6 Coloured Grout

Tools & Accessories

Made for structural and non-structural applications

Any job is easy when you have the right tools as this minimises time required to complete the job and effort required. The Bostik range of tools and accessories will set you on the right path.
### Tools and Accessories

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<thead>
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<td>30840451</td>
<td>Purple</td>
<td>300ml Cartridge</td>
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</table>

**Features**
- Convenient, easy tear off towels
- Contains d-Limonene
- Won't scratch or mark
- Gentle on hands and skin
- Tough on dirt
- Pre-moistened, disposable, multi-purpose
- Waterless
- Convenient packaging allows for easy dispensing

**Recommended Uses**
- At work - clean tools and equipment
- At home - kitchen, bathroom,
- Removes sealant, tar, dirt, grease, oil, adhesive, paint and ink from tools and equipment

### Application Pro Cartridge Gun

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</thead>
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<td>30840021</td>
<td>300ml Cartridge</td>
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This heavy duty Pro Gun operates manually and holds 300ml cartridges.

### Application Barrel Gun Clear 37cm

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<td>30803304</td>
<td>37cm - 600ml sausage</td>
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</table>

The Application Barrel Gun has a 37cm long aluminium barrel that is used for 600ml sausages. This gun is manually operated.

### Axios 6mm V-Notch Trowel

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<tr>
<td>30809631</td>
<td>6mm V Notch</td>
<td>5</td>
<td>9310492262864</td>
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</table>

- Axios 6mm V-Notch trowel.
- TPR Handle
- Professional quality
- Soft, ergonomic grip
- Recommended applicator for Bostik Axios timber flooring adhesives; GREENFORCE and ULTRASET SINGLESTEP 2

### Application Trowel Bostik DX

<table>
<thead>
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<td>30840242</td>
<td>25mm x 6mm x 5mm</td>
<td>36</td>
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- Application Trowel Bostik DX Flat V-notch

### TG-4 Hot Melt Glue Gun

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<td>N/A</td>
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- The Bostik TG-4 Hot Melt Glue Gun is an electronically operated applicator designed to dispense hot melt glue to bond most materials quickly and efficiently. If you use tapes, fasteners, staples or liquid adhesives, the Bostik TG-4 Glue Gun will do it better, faster and neater with just the press of a trigger.