



PRODUCT CATALOGUE 2021



ABOUT US

Bond It is one of the largest independent manufacturers of building chemicals and construction materials in the UK. Successfully supplying specialist products to the construction industry, glazing, roofing, tiling, plumbing, DIY and merchant sectors both in the UK and worldwide, the relationship between suppliers and customers continues to grow in strength to strength, year on year. Offering a range of recognised, tried and tested brands for nearly two decades, Bond It is a name synonymous with quality, performance and value for money.



All products manufactured at Bond It are done so to a stringent quality control system accredited to ISO 9001, 14001 and 45001 by the British Standards Institute. Many products are actually manufactured to National, European and International standards, including CE approved product classification. A dedicated QC department checks all raw materials through to finished goods ensuring product specifications meet the requirements of the end user to the highest level.

Each year Bond It reinvests profit into plant, warehousing and machinery, ensuring efficiency and productivity are unsurpassed. This in turn helps to keep prices down, wherever possible, enabling the Company to work to tight deadlines and allowing Bond It to offer its whole range ex-stock. State of the art machines for blending, filling and manufacturing guarantee the best quality products are supplied and a purpose built warehouse facility ensures 99% stock availability, rapid turn around of sales orders and guaranteed deliveries.

Recognition of environmental management is a key responsibility for the Company. Bond It continually improves environmental performance and encourages the development of products and processes that are both safe and have low impact on the environment. Bond It's mission statement is to pursue a process of brand development and product innovation, whilst providing exceptional quality and service at competitive prices. We are a name you can trust!

Bond It are part of the Astral Group of Companies. Astral Poly Technik manufacture and supply pipes and piping systems. We form part of their adhesives division along with Resinova in India. With the backing of Astral we have grown significantly over the past few years with investment in our UK and US plants.






















Through organic growth the Company continues to expand from strength to strength, and with new ventures taking us into the US markets (through subsidiary group Seal It Services Inc.), the Bond It brand is now recognised globally. With our acquisition of Rowe Industries' tape assets, which gives us complete ownership of the renowned ER Rescue Tape brand, a full range of silicones, adhesives and chemicals is now available in the United States.



Cert No: 6152
ISO 9001, ISO 14001
ISO 45001



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Proud to be British





A SELECTION FROM OUR RANGE

RANGE HIGHLIGHTS: and where to find them

If you don't have the time to browse the catalogue, here are some highlights you may want to quickly check out.

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Page 11

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seal it

ONE COAT

ROOF SEAL

100% WATERPROOF BARRIER



See page 71.

the flexible cool roof

Brand new on the market, Seal It Liquid Membrane is a highly reflective, hybrid-formulation coating with cost saving thermal properties.

Solvent-free and non-flammable it is designed for professional roofing applications where tradesmen will find it to be the ultimate alternative to bitumen based and GRP roofing membranes: ideal for all existing roof substrates. With outstanding water resistance and weather proofing it is self-levelling, gap-bridging, non-shrinking and non-cracking.

In fact it's so good that your only concern might be waiting for a dry day over the great British winter to apply it, but you don't need to worry about that ...

... Seal It Liquid Membrane can even be applied when it's wet!

Full available system comprises: Primer, Reinforcing Mat, Sealer and Accelerator.
Available in either white or grey and in stock now.



bond it

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SILICONES & SEALANTS

An extensive range of high quality silicones
and sealants for almost any application.



NOW IN GREY

Page 20

CONFUSED ABOUT WHICH SILICONE TO CHOOSE FOR YOUR PROJECT? DON'T BE.

Our user's guide to all the silicones we produce folds out into a comprehensive chart which will tell you at a glance exactly what each one is made of, what the special properties are, where you can use it and which materials it is compatible with.

What's more it's absolutely **free**, so ask your area representative for a copy, or see the chart on pages 106-7.

Who's confused now?



MULTI-MATE Multi-purpose Silicone

A multi-purpose, high modulus, acetoxy (HMA) silicone rubber sealant which contains fungicide. Permanently flexible and skins in minutes.

Application: for sealing and waterproofing in areas of high humidity. Multi-Mate has excellent adhesion to glass, glazed surfaces, ceramic tiles, many plastics and most paints.

Suitable for internal and external use, Multi-Mate has a movement value of 12.5% and a lifespan of 20 years.

CE EN15651-1,3
F EXT-INT, S1



Code	Colour	Size	Box	Barcode
● BDMBL	Black	EU3	25	5060021362261
● BDMBR	Brown	EU3	25	5060021361424
● BDMGR	Grey	EU3	25	5060021362278
● BDMT	Translucent	EU3	25	5060021361431
● BDMWH	White	EU3	25	5060021361448



S3 Sanitary Silicone

A low maintenance, premium grade, fungal resistant silicone sealant. Contains a strong biocide to retard unsightly mould and fungal growth.

Application: suitable for use with ceramics, glass, melamine laminates and sanitary plastics, anodised aluminium, lacquered metals, painted timber, painted plaster, primed or painted concrete and primed metals. Use for sealing around worktops, basins, sinks; bedding basins to vanity units and sealing shower trays and shower units.

Specially designed to seal in damp and humid areas. S3 has a lifespan of 25 years and a movement value of 12.5%. Please note: when sealing metallised trims, test for discolouration prior to application.

CE EN15651-1,3
F EXT-INT, S1



Code	Colour	Size	Box	Barcode
● BDS3T	Translucent	EU3	25	5060021360489
● BDS3WH	White	EU3	25	5060021360496
● BDS3IV	Ivory	EU3	25	5060021360472



HA6 RTV Silicone

A premium quality, non-shrinking, marine grade silicone sealant. Unaffected by UV, ozone and salt water immersion, HA6 is non-slumping in paste form and contains no fungicides or oils which may leach into water.

Application: for bonding, bedding and sealing glass in aquarium construction. Also for the manufacture of in-situ gaskets / seals for pumps and pipework to prevent water ingress. Ideal for glass, ceramics, anodised aluminium, primed metals and many plastics.

Suitable for internal and external use, HA6 has a temperature stability range of -60°C to +180°C, a movement value of 25% and a lifespan of 25 years.

CE EN15651-1, 2
F EXT-INT, G 25LM

Code	Colour	Size	Box	Barcode
BDHA6BL	Black	310ml	25	5060021360045
BDHA6GR	Grey	310ml	25	5060021360052
BDHA6T	Translucent	310ml	25	5060021360069
BDHA6WH	White	310ml	25	5060021360076



GP200 General Purpose Silicone

A general purpose, quick curing contractors grade (LMA) acetoxy silicone sealant with fungicide.

Application: suitable for sealing and waterproofing in areas of high humidity. GP200 has excellent adhesion to glass, glazed surfaces, ceramic tiles, many plastics and most paints so making it ideal for use in bathrooms, shower rooms and utility rooms.

Not suitable for fixing mirrors and should not be used with aquaria or on bitumen or asphalt. GP200 can be used on interior and exterior projects, has a 20 year lifespan and a movement value of 12.5%.

CE EN15651-1, 3
F EXT-INT, S1



Code	Colour	Size	Box	Barcode
BDSVBL	Black	EU3	25	5060021368188
BDSVBR	Brown	EU3	25	5060021361493
BDSVT	Translucent	EU3	25	5060021361509
BDSVWH	White	EU3	25	5060021361516



PRO-MATE Glazing Silicone

An advanced, low modulus acetoxy (LMA) silicone sealant. Ideal for situations where the long term durability of the silicone is required.

Application: for perimeter sealing and waterproofing around doors and window frames and for general building sealing and maintenance applications.

Suitable for both interior and exterior use, Pro-Mate has a lifespan of 20 years. Perfect for applications where joint movement does not exceed Pro-Mate's movement value of 20%.

CE EN15651-1, 2
F EXT-INT, G 20LM

Code	Colour	Size	Box	Barcode
BDPMT	Translucent	EU3	25	5060021364869
BDPMWH	White	EU3	25	5060021361936



DE-BOND-MATE Silicone Sealant remover

A non-drip gel formula for the complete removal of cured silicone sealant, particularly when silicone has been accidentally smeared over glass, ceramics or counter tops. Removes all types of silicone and sealant by breaking up and digesting the material, leaving surfaces clean and ready for re-sealing.

Application: suitable for use on brick, concrete, metals, glass, PVCu, melamine laminates and acrylic. Ideal for baths, kitchen work tops, basins, showers, doors and window frames.

Can be used on interior or exterior projects, apply using a standard sealant gun (BDG300 - page 97).

Code	Colour	Size	Box	Barcode
DBON1125	Pink	125ml	12	5060021369406



WP70 Oxime Silicone

A rapid curing silicone with good adhesion properties and additional uPVC adhesion promoters.

Application: for perimeter sealing of external wood, aluminium and uPVC door & window frames and for the weather sealing and flexible jointing of infill panels. Can also be used on concrete, plaster and mortar, unsuitable for aquaria or on bitumen and asphalt.

Recommended for external use only. WP70 cannot be overpainted and may yellow if used indoors and in low UV light situations. WP70 has a movement value of 12.5%.

Also available in foil sausage (white only).

CE EN15651-1
F EXT-INT

ALSO IN READY
P22



WP100 High Quality Oxime Silicone

A high grade, neutral cure silicone. WP100 features rapid curing with good adhesion properties and additional uPVC adhesion promoters.

Application: for perimeter sealing of external wood, aluminium and uPVC door and window frames for weather sealing and flexible jointing of infill panels. Can also be used on concrete, plaster and mortar.

Designed for external use, WP100 has a movement value of 25%. Not suitable for use with aquaria or with bitumen or asphalt. Cannot be overpainted and carries a risk of yellowing if used in areas of low UV light (e.g. indoors). Also available in foil sausage (white only).

CE EN15651-1, 2
F EXT-INT, G 25LM



Code	Colour	Size	Box	Barcode
WP70ANT	Anthracite	EU3	12	5060021369819
WP70BL	Black	EU3	12	5060021368980
WP70BR	Brown	EU3	12	5060021364586
WP70BU	Buff	EU3	12	5060021368805
WP70GR	Grey	EU3	12	5060021369116
WP70RW	Rosewood	EU3	12	5060021368607
WP70T	Translucent	EU3	25	5060021366177
WP70TF	Toffee	EU3	12	5060021369109
WP70WH	White	EU3	25	5060021364562
WP70WH6	White	600ml	12	5056437400987

Code	Colour	Size	Box	Barcode
WP100AN	Anthracite	EU3	12	5056437400758
WP100BL	Black	EU3	12	5060021369697
WP100BR	Brown	EU3	12	5056437400765
WP100RW	Rosewood	EU3	12	5056437400772
WP100T	Translucent	EU3	25	5060021368515
WP100WH	White	EU3	25	5060021368508
WP100DAN	Dark Anthracite	EU3	12	5056437401014
WP100WH4	White	EU4	25	5060021369143
WP100AN4	Anthracite	EU4	25	5056437401229
WP100DAN4	Dark Anthracite	EU4	25	5056437401007
WP100BU4	Buff	EU4	25	5056437400963
WP100BL4	Black	EU4	25	5056437400956
WP100R4	Brick Red	EU4	25	5056437400857
WP100MG4	Mid Grey	EU4	25	5056437400789
WP100WH6	White	600ml	12	5056437400994

DON'T LET THEM WIN!

You know how it is: you labour to produce good looking floorboards, timbers, joists, doors (whatever it is you're proud of) and then these little critters come along and have it for lunch. Don't put up with it!

Termites and wood-boring insects are a problem for many of us. That's why you should know how to protect your wood from them. It's not just about knowing what they are, it's about knowing how to prevent them from causing damage. That's why you should use Wood Guard 3-in-1 Wood Treatment. It's a ready to use, microemulsion universal wood preserver that kills active woodworm and termites, protects against woodworm and termite infestation and protects timber against wood rot.

Bring this lot under control quickly and easily with our Wood Guard 3-in-1 Wood Treatment. It's a ready to use, microemulsion universal wood preserver that kills active woodworm and termites, protects against woodworm and termite infestation and protects timber against wood rot.

Stay ahead of the game - get them before they get you. Or, if they're already munching away, let them have it with Wood Guard 3-in-1. See page 77.





LN7 Pure Silicone

100% neutral cure silicone sealant. Gives off no corrosive vapours during cure when exposed to air.

Application: ideal for construction, engineering and electrical applications. Suitable as a rubber adhesive for bonding most materials, as a potting compound to protect electronic components from moisture, tamper and shock and for bedding in double-glazed sealed units. For use on glass, ceramics, all metals and sealed timber, concrete, mortar, plaster, most plastics, uPVC, polycarbonate and all painted surfaces.

A high extensibility sealant for external and internal applications. LN7 has a lifespan of 25 years and a movement value of 25%.

CE EN15651-1, 2
F EXT-INT, G 25LM

Code	Colour	Size	Box	Barcode
BDLN7AL	Aluminium	310ml	12	5060021363763
BDLN7BL	Black	310ml	12	5060021363176
BDLN7T	Translucent	310ml	25	5060021360090
BDLN7WH	White	310ml	25	5060021360106



ULTI-MATE Builders Silicone

A neutral cure silicone sealant with excellent primerless adhesion.

Application: for sealing around doors and windows and for general building maintenance. Ulti-Mate can be used to fix mirrors, cap beading and glass in perimeter glazing applications. Also ideal for expansion and joint sealing to pre-cast concrete, plaster, metals and brickwork.

Suitable for both interior and exterior use, Ulti-Mate has a lifespan of 25 years and a movement value of 20%.

CE EN15651-1
F EXT-INT

Code	Colour	Size	Box	Barcode
BDUBL	Black	EU3	25	5060021367006
BDUBR	Brown	EU3	25	5060021361455
BDUGR	Grey	EU3	25	5060021362254
BDUT	Translucent	EU3	25	5060021361479
BDUWH	White	EU3	25	5060021361486



FLASH-MATE Lead Silicone

A fast skinning roof sealant which reduces weather ingress, tile lift and noise. Tough, resilient and compatible with lead.

Application: use to bond glass and glazing plastics as well as small sections of roofing materials under repair. Ideal for sealing roof lights, conservatories, soffits, glass houses, industrial roofing systems and lead flashings. Also suitable for use on metals, concrete, mortar and plaster. Flash-Mate has excellent UV, heat and ozone resistance and sets to a tough, resilient rubber seal.

This product has a 25 year lifespan and a movement value of 12.5%.

CE EN15651-1, 2
F EXT-INT, G

Code	Colour	Size	Box	Barcode
BDLEAD	Grey	EU3	25	5060021363466

PERFECT IN PARTNERSHIP WITH ...

PATINATION OIL

A protective coating for all new and restored leadwork. Specially designed to minimise unsightly staining on newly applied lead and the materials fixed below it.

See page 49.



LOAD, SEAL, REPEAT



It's as simple as that.

Load a high quality silicone sausage into the re-useable cartridge and apply using a standard sealant gun. Reload has a low environmental impact and cuts down on waste, time and costs. You **know** it makes sense.



See page 22 for full details

NEW



SUPER-MATE Universal Siliconised Sealant

High quality siliconised acrylic sealant, suitable for use in a variety of interior and exterior applications.

Application: for internal and external sealing around timber and metal window and door frames and internal sealing around PVCu window and door frames. Ideal for filling gaps and cracks in general decorating applications, brickwork, stone, plaster and concrete.

Super-Mate provides a permanently flexible, long lasting seal, contains a powerful fungicide to prevent mould growth and can be overpainted. It can also be used as an adhesive for polystyrene coving and tiles, cork tiles and wood block flooring.

CE EN15651-1
F EXT-INT



Code	Colour	Size	Box	Barcode
BDSMWH	White	EU3	24	5056437400840



CAULK-MATE Decorators Caulk

A rapid drying, interior caulk which remains permanently flexible and can be smoothed and over-painted within 1-2 hours of application. Caulk-Mate has good adhesion to most common building materials.

Application: for repairing small cracks and joints with no movement in plaster and wood, such as skirting boards, plastics and polystyrene coving, light fittings and stair risings.

Not recommended for external use or for use in wet areas. Caulk-Mate has a lifespan of 10 years.

Code	Colour	Size	Box	Barcode
BDOHC300	Off White	EU3	25	5060021364951
BDOHC400	Off White	EU4	25	5060021364968



BATH-MATE Bathroom & Kitchen Sealant

A high quality, water-based sealant which remains permanently flexible and forms a watertight seal to most surfaces.

Application: suitable for sealing around sinks and worktops and can also be used as a grout. Bath-Mate contains a powerful anti-fungal compound to retard mould growth. It has good adhesion to plastic, ceramic tiles and porcelain and can be over-painted, stained or varnished for colour matching purposes.

Designed for internal use, Bath-Mate is available in cartridges and squeezies. It has a lifespan of 10 years and a movement value of 7.5%.

CE EN15651 -1, 3
F INT, S1



Code	Colour	Size	Box	Barcode
BDSQBA	White	EU2	12	5060021366566
BDBAWH	White	EU3	25	5060021361554



FS4 FIRESHIELD AC Intumescent Sealant

A high performance, flexible acrylic intumescent acoustic sealant and adhesive which will swell to provide an inert barrier to smoke and flames.

Application: forms an acoustic and fire rated intumescent barrier in floor and ceiling joints, dry lining systems, partition walls, etc. FS4 has non-slumping and rapid skinning properties and can be over-painted within 1 hour with fire resistant paint.

For interior use. The fire resistance achievable with FS4 depends on joint design, depth of sealant and the substrate being sealed but, as a guide, up to 4 hour fire rating is achievable. FS4 is available in cartridges and foil sausages, has a lifespan of 12 years and a movement value of 12.5%.

EN1366 - 3 & EN1366 - 4
EN ISO10140 - 2: 2010

Code	Colour	Size	Box	Barcode
○ BDFWH	White	EU3	25	5060021360212
○ BDFS4WH6	White	600ml	12	5056437400314
○ BDFWH9	White	EU9	12	5060021363558

ALSO IN RED
p22



FRAME-MATE Door & Window Sealant

A high quality, water-resistant frame sealant which is easy to clean and permanently flexible.

Application: ideal for sealing, waterproofing and draught-proofing around door and window frames and soffit boards with limited movement. Adheres to most building materials and can be over-painted, stained or varnished. Frame-Mate contains a powerful anti-fungal compound to retard mould growth and can be used to fill cracks and joints with low movement.

For internal and external use, Frame-Mate is available in cartridges and squeezies, has a lifespan of 15 years and a movement value of 12.5%.

CE EN15651 -1
F EXT-INT



Code	Colour	Size	Box	Barcode
○ BDSQFM	White	EU2	12	5060021366573
○ BDFMWH	White	EU3	25	5060021361547
● BDFMBR	Brown	EU3	25	5060021361530



DEC-MATE Flexible Filler

A quick drying, permanently flexible interior filler which can be smoothed and over-painted within 1-2 hours of application. Adheres to most surfaces and allows low movement in joints between materials and substrates.

Application: for sealing and filling gaps and cracks in skirting boards, ceilings, stair risings, fitted furniture and light fittings. Dec-Mate can also be used for filling interior cracks and damage in plaster, brick, concrete and plasterboard. It can be over-painted with emulsion paint as soon as a skin forms after approximately 1 hour. For oil based paints, allow to dry for 24-48 hours.

Unsuitable for external use or in wet areas. Dec-Mate has a lifespan of 10 years and is available in cartridges, squeezies and foil sausages.

Code	Colour	Size	Box	Barcode
○ BDSQDM	High White	EU2	12	5060021366580
○ BDDM	High White	EU3	25	5060021361523
● BDDMAG	Magnolia	EU3	12	5060021366665
○ BDDF400	High White	EU4	25	5060021360540
○ BDDMWH6	High White	600ml	12	5056437401052



AS900 Acoustic Sealant

A flexible, acrylic joint filler, acoustic sealant and adhesive for plasterboard partitioning systems.

Application: offering good adhesion to most common building materials, AS900 is ideal for interior sealing around drywall partitioning to reduce noise transmission across cracks and joints with low movement. Also ideal for sealing interior skirting boards and fixing plasterboard into partition systems to reduce vibration and movement.

AS900 is for interior use and has a lifespan of 10 years.

Code	Colour	Size	Box	Barcode
○ BDAS900	White	EU9	12	5060021360205



COVE-MATE

Coving Adhesive

A high strength, solvent-free, gap-filling adhesive.

Application: quick grab and ideal for fixing polystyrene and PU coving, skirting boards, architraves, dado rails, etc. Cove-Mate can be used to replace mechanical fixings in a multitude of home improvement applications. Can be used on plaster, brick and stone and is ideal for bonding worktops to base units and for bonding cork tiles and cork sheets. It dries to a white finish and can be over-painted once dry.

For internal use only and unsuitable for use on polythene, polypropylene, Teflon, nylon and plaster coving. Cove-Mate has a lifespan of 10 years.



LAMI-MATE

Laminate & Timber Sealant

A polymer enhanced flexible sealant and gap-filler which remains permanently flexible and can be stained or varnished once cured.

Application: designed for sealing all tongue & groove laminate and hardwood flooring and for sealing around timber window and door frames. Lami-Mate can be used for draught-proofing and to provide an effective dust and airtight seal. Also to seal around all types of fitted furniture: bedroom and kitchen fittings, laminate worktops, etc.

Suitable for internal use, Lami-Mate has a lifespan of 20 years and a movement value of 12.5%.

CE EN15651-1
F EXT-INT

Code	Colour	Size	Box	Barcode
○ BDCMWH	White	EU3	12	5060021364678

Code	Colour	Size	Box	Barcode
● BDLSOK	Oak	EU3	12	5060021362667
● BDLSPN	Pine	EU3	12	5060021362643
● BDLSDO	Dark Oak	EU3	12	5056437400628
● BDLSTK	Teak	EU3	12	5056437400611

ESSENTIAL KIT FOR QUALITY JOB

X-Treme Multi-Purpose Building Boards

are made of lightweight magnesium oxide and offer insulation and waterproofing to create a complete tanking system for all manner of building projects.

Use them under tiles and over underfloor heating to provide a firm and even surface which is A1 fire rated and highly resistant to mould and mildew, certified to EN 12467.

Simple to install using conventional fasteners, the boards can be scored and snapped easily to shape using a standard utility knife. **Available in 6mm and 12mm thicknesses*** for walls and floors.

Check them out along with our extensive range of professional adhesives and building products at Bond It. We have everything you need to create that perfect finish and it's all in stock and ready to order now.

* Other sizes can be supplied as special orders.

bond it

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See page 42.



PU18 PU Adhesive & Sealant

A one-part, moisture curing, polyurethane adhesive and sealant, formulated for the construction and transport industries.

Application: with a shore hardness of 40, PU18 produces tough, elastic seals and joints with excellent adhesion characteristics to help dampen vibration. Oil resistant, PU18 can be used for sealing and bonding in engineering, construction, automotive and marine applications. Ideal on concrete, wood, metals, GRP, rubbers and most common building materials, PU18 is perfect for fixing wooden floors. For internal and external use, PU18 has a lifespan of 25 years and a movement value of 25%.

CE F EXT-INT-CC
PW-EXT-INT-CC-25HM
EN15651-1, 4

Code	Colour	Size	Box	Barcode
BDPU18BL	Black	310ml	12	5060021362407
BDPU18GR	Grey	310ml	12	5060021362414
BDPU18WH	White	310ml	12	5060021362162



GLASS-MATE Mirror Adhesive

A low modulus neutral cure (LMN) silicone for interior mirror fixing.

Application: suitable for bonding mirrors, coated glass, glazed surfaces, ceramics, enamels, metals, uPVC, polycarbonate and treated or untreated wood to most common substrates. Glass-Mate is not affected by sunlight, ultra-violet radiation and temperature extremes, will accommodate thermal expansion and is non-corrosive and odourless.

Unsuitable for use in the manufacture of structural glazing or for use with safety glass mirrors. Large mirrors may need mechanical fixings - consult data sheet. Glass-Mate has a lifespan of 25 years and a movement value of 25%.

Code	Colour	Size	Box	Barcode
BDMIRT	Translucent	EU3	12	5060021363695



RAIN-MATE All Weather Sealant

A superior and highly flexible, water repellent, general purpose sealant with excellent adhesion to all surfaces even when damp.

Application: suitable for use on brick, concrete, stone, all metals, painted or bare wood, glass, vinyl and most plastics. Rain-Mate can be over-painted with certain paints, will not crack or slump or become brittle with age. Being rubber-based, it is compatible with bitumen, asphalt and roofing felt and is ideal for roof repairs in damp conditions, sealing doors, windows, roofs, cladding and vehicle bodies.

For external use. Please note that standing water must be removed before application. Rain-Mate has a lifespan of 25 years and a movement value of 25%.

Code	Colour	Size	Box	Barcode
BDAWSBL	Black	EU3	12	5060021362612
BDAWSCL	Clear	EU3	12	5060021360502
BDAWSWH	White	EU3	12	5060021362629



ROOF-MATE Roof & Gutter Sealant

A polymerically reinforced lap jointing sealant and adhesive.

Application: suitable for repairing and maintaining general roofing, roof drainage systems and cracked downpipes, etc. Forms a flexible seal so is ideal to prevent leaks in gutters. Can be used on metal, construction grade plastics, paint, stone, timber, brick, bitumens and asphalt.

For external use, Roof-Mate has a lifespan of 15 years.

Code	Colour	Size	Box	Barcode
BDGR	Black	EU3	25	5060021361608



FG8 Food Grade Silicone



A specially formulated silicone sealant for applications in the food machinery and food preparation industries. Contains a powerful and effective anti-fungal compound to prevent microbial growth on seals.

Application: approved by the U.S. Food & Drug Administration (FDA) for food contact, FG8 can be used to create waterproof seals and joints in machinery, to seal between ceramic tiles and kitchen fittings and to seal between walls and floors and around deep freezers, refrigeration units and food processing machinery.

Suitable for internal use, FG8 has a lifespan of 25 years and a movement value of 25%.

**NSF/ANSI Standard 51
FDA No 21 CFR 177.1210 & 177.2600**

Code	Colour	Size	Box	Barcode
○ BDFG8WH	White	310ml	12	5060021360229



BUILD-MATE Building Mastic

A traditional oil based, gunnable pointing and sealing mastic for general exterior building applications.

Application: with low toxicity and superior adhesion to all building surfaces, Build-Mate is ideal for sealing and bedding window and door frames manufactured from metal and wood. It can also be used for the maintenance of low-rise building joints, seals and flashing and for pointing around pre-cast building materials. Weatherproof in most applications, it can be over-painted when cured with most conventional oil paints and is sag resistant.

For external application. This product is unsuitable for use with uPVC. Build-Mate has a lifespan of 10 years.

Code	Colour	Size	Box	Barcode
● BDOBBR	Brown	EU3	25	5060021361578
● BDOBST	Stone	EU3	25	5060021361585
○ BDOBWH	White	EU3	25	5060021361592



HT30 Heat Resistant Sealant

A ready-to-use, acetic curing silicone sealant. Specifically designed for high temperature applications, it is UV resistant and weatherproof.

Application: for sealing joints which are exposed to high temperatures, i.e. connections on ovens, heating systems, machinery, car bodies in the vicinity of engines, etc. After curing, HT30 will permanently resist temperatures of 200°C and will resist temperatures up to 300°C for short periods. It can also be used with nylon, ABS, metals and polyester in immersion or humid heat, however a primer may be required.

For use internally and externally, HT30 has a lifespan of 25 years and a movement value of 25%.

Code	Colour	Size	Box	Barcode
● BDHT3OR	Red	310ml	12	5060021363343
● BDHT3OBL	Black	310ml	12	5060021366535



LN11 FIRESCREEN Silicone Sealant

A fire-resistant, neutral cure silicone for the protection of engineered movement joints in buildings. Halogen-free to reduce the risk of toxic fumes and corrosion in the event of fire.

Application: for sealing door panels, door frames, partitions and cap beading of protective fire glazing. LN11 maintains the integrity of firewalls when breached by conduits and pipes, etc. Suitable for use on concrete, cement, all kinds of metals, timber, glass, ceramics and many plastics.

LN11 carries all the benefits of a silicone rubber sealant, has a lifespan of 35 years and a movement value of 25%.

**EN1366 - 3 (penetration seals)
EN1366 - 4 (linear joints)**

Code	Colour	Size	Box	Barcode
○ BDLN11	White	310ml	12	5060021360199



GRIPBOND PRO

Premium Adhesive & Sealant

A one-part, high quality, high modulus sealing and bonding material. Forms a tough, elastic rubber joint or an adhesive with superior bonding strength.

Application: for filling and sealing connecting joints, cracks, holes, bonding metal to metal and as a waterproof adhesive for bonding concrete, mirrors, gypsum board, polycarbonates, polystyrene, uPVC, many plastics, ceramics, copper, lead, zinc, aluminium, stainless steel, wood and glass.

Not for use with expansion joints or where joints are continually immersed in water. If allowed to cure in low UV light conditions this product may yellow.

For internal and external use. Available in cartridges and foil sausages (white only).

CE EN15651-1
F-INT

Code	Colour	Size	Box	Barcode
○ BDMSPPWH	White	EU3	12	5060021364784
● BDMSPPCL	Crystal Clear	EU3	12	5060021364944
● BDMSPPBL	Black	EU3	12	5060021364883
● BDMSPPGR	Grey	EU3	12	5060021364876
○ BDMSPPWH6	White	600ml	12	5056437401236



GRIPBOND PRO MAX

Maximum Strength Adhesive

The ultimate grab adhesive for a longer lasting bond. Gripbond Pro Max typically has double the initial grab of other adhesives and is rapid curing, eliminating the need for mechanical support in most common applications.

Application: superb adhesion qualities even on wet surfaces, Gripbond Pro Max is suitable for use in all weather conditions. Quick curing, isocyanate, solvent and acid-free, it is ideal for use with metal, wood, glass, stone, insulation board ceramics, many plastics, perspex, polyester, MDF, chipboard, OSB and timber panels.

For interior and exterior use. Gripbond Pro Max can be over-painted, applied to wet surfaces and has a typical bond strength of 250kg/m².

Code	Colour	Size	Box	Barcode
○ BDPPROWH	White	EU3	12	5056437400352

THE PRO RANGE

- Safer, better and more durable than traditional products and with reduced environmental impact.
- Enhanced weather resistance and durability, so there is no cracking, splitting, shrinking, discolouration or adhesion failure.
- Better stain resistance: these products do not stain or bleed, making them ideal for use on porous surfaces and natural stone.
- These products can be applied in wet/damp conditions.
- The Pro Range can be over painted (unlike traditional silicones) with water-based paints.
- The range has excellent adhesion properties to various substrates including metals, plastics, wood and ceramics.
- All the Pro Range sealants and adhesives tool and cure quicker than traditional products, are solvent-free and odourless.



WOOD PRO

Timber & Floor Adhesive

A permanently flexible, one-part, ready to use interior wood flooring adhesive. Moisture cure and free from silicone, solvent, isocyanates and water.

Application: Wood Pro is moisture and solvent-free and so reduces the risk of warping or deforming wood flooring. Ideal for the internal bonding of parquet, mosaic, oak, wood block, laminated, exotic timber and many other wood floor types to porous or non-porous substrates such as screeds, chipboard, plywood, concrete and anhydrite. Also compatible with substrates incorporating under-floor heating systems.

For interior use, Wood Pro is permanently elastic, quick curing and produces a rapid bond strength.

Code	Colour	Size	Box	Barcode
● BDWPROBF	Buff	EU3	12	5060021369802



MIRROR PRO Glass & Ceramic Adhesive

A one-part polymer based adhesive for the fixing of mirrors and glazed products. Ready to use, non-corrosive and odourless, it has outstanding resistance to heat and humidity and does not require a primer.

Application: for the internal bonding of mirrors, glazed surfaces, ceramics, enamel, metals, uPVC, polycarbonate and treated or untreated wood to most common substrates.

Quick curing, with excellent adhesion, this product is for internal use and can be applied to wet surfaces. Please note that large mirrors may need mechanical fixing - if in doubt, please refer to our technical data sheet. Mirror Pro is not suitable for use with safety mirrors.

Code	Colour	Size	Box	Barcode
○ BDMPROWH	White	EU3	12	5056437400369



ASTRO PRO Artificial Grass Adhesive

A tough, elastic hybrid seaming tape for bonding artificial grass surfaces.



Application: adheres to wet surfaces, is solvent-free and odourless. It has a rapid cure time, even at low temperatures, is non-shrinking and permanently elastic. For interior and exterior use.

Code	Colour	Size	Box	Barcode
● BDAPROGN	Green	EU3	12	5056437400307
○ BDAST200	White	200mm x 100M	1	5056437400581



EASISEAL PRO One-Step Weatherproofing

A solvent-free, completely waterproof and permanently flexible repair solution. Easiseal Pro has high UV resistance does not harden under cold conditions and has a very high stability to temperature variations (-50°C to +120°C).

Application: ideal for wet room and groundwork tanking, repairing flat roofs, sloping roofs, leaking flashing, guttering, roof lights and cracked roofing panels. When topped with a screed and tiles, Easiseal Pro can also be used to waterproof balconies and terraces. It is highly resistant to UV radiation, ageing, external chemical attack and discolouration and offers excellent adhesion to concrete, stone, lead, metals, glass, wood, uPVC and GRP roof panels and most plastics. Easiseal Pro can be used on vertical and horizontal surfaces. It creates an impermeable seal to repel water and so can also be used to provide protection for wooden fence posts and stakes to prevent rot when buried under the ground.

Please note that on bitumen or asphalt surfaces Easiseal Pro must be used in conjunction with Easiseal Pro Primer. Coverage at a thickness of 1mm is approximately 1m² per 1.4kg, depending on the porosity and roughness of the surface to be treated, 2 coats are recommended.

For interior or exterior use.

Code	Colour	Size	Box	Barcode
● BDESGR	Grey	5.5kg	1	5060021372208
● BDESBL	Black	5.5kg	1	5060021372253

ASTRO PRO Artificial Grass Adhesive Seaming Tape

A laminated geotextile seaming tape for jointing artificial grass carpets.

Strong, rot resistant and impervious to moisture, Astro Pro Seaming Tape consists of two plies of non-woven fabric bonded together with a strong adhesive. The back layer is smooth and waterproof whilst the surface face has a more open structure to aid bonding.

Size: 200mm x 100 metres.



INCREDBOND

High Strength, Solvent-Free Grab Adhesive

A fibre-reinforced, high strength, solvent-free instant grab adhesive which will stick just about anything to just about anything: an innovative alternative to screws and nails.

Application: ideal for fixing skirting boards, dado rails, coving, architraves, polystyrene mouldings and key holders. Compatible with most common building materials: wood, OSB, chipboard, concrete, plaster, mortar, ceramic, metal (galvanised), steel, uPVC and most plastics but please note that one surface must be porous.

For internal and external use, however not suitable for unsheltered areas or those subjected to water immersion. Incredibond has a lifespan of 10 years.

Key features include:

- Fibre-reinforced and solvent-free
- Instant grab (initial grab in excess of 2000N/m²)
- High dry bond strengths which match those of solvent based adhesives and exceed those achieved by typical hybrid adhesive/sealants
- No VOC emissions

Code	Colour	Size	Box	Barcode
BDIBWH	White	310ml	12	5056437400574



THE ONE

Premium Grade Universal Silicone

A quick drying, low modulus, neutral cure (LMN) sealant designed to be the absolute state of the art in silicones.

Application: The One will not react with natural stone or bleed into porous stone. It contains a powerful fungicide to prevent mould growth and is suitable for most everyday sealing applications including sanitary use (shower in 1 hour), window frames, ducting and high temperature locations (up to 220°C).

It is ideal for use on metals, mirrors, natural stone, granite, travertine, marble, uPVC, concrete, plaster and VSG/LSG glass (laminated safety glass).

For internal and external application, The One has a lifespan of 20 years and a movement value of 25%.

CE EN15651-1, 2, 3, 4

F EXT-INT, G 25LM, XS1, PW EXT-INT CC

The One has been tested in accordance with ISO846, DIN18545, VDI6022 and VSG-GLAS.

Code	Colour	Size	Box	Barcode
BDGISTWH	White	310ml	12	5060021368799
BDGISTT	Translucent	310ml	12	5060021369123



XTREME

Premium Grade, Anti-Mould Silicone

A superior anti-mould silicone sealant, guaranteed to prevent mould, mildew and bacterial growth for up to 10 years! Permanently waterproof.

Application: suitable for all sealing applications in areas of high humidity such as kitchens, shower bases, shower cubicles, baths, wet rooms, sanitary ware, etc. Xtreme can also be used to seal door and window frames in areas which have high condensation and moisture levels.

Xtreme's mould-free action is guaranteed for 10 years. It contains a powerful anti-fungal biocide which retards mould growth and will protect against discolouration.

For Interior use, Xtreme has a lifespan of 20 years and a movement value of 25%.



CE EN15651-1, 3
F INT, XS1

Code	Colour	Size	Box	Barcode
BDSANXCL	Clear	310ml	12	5060021367365
BDSANXWH	White	310ml	12	5060021367334
BDSANXGR	Grey	310ml	12	5056437400239



NO CRACK

High Quality, Non Cracking Paintable Sealant

Water-resistant, water-based sealant with non-cracking formulation and good adhesion to most building materials. Easy to clean, it can be over-painted, stained or varnished for colour matching purposes within 1 hour. Highly flexible, it is formulated to prevent craze cracking and discolouration of paint when painted with most water based and synthetic paints. Contains a fungicide which helps retard mould growth.

Application: ideal for sealing, waterproofing and draught-proofing around door and window frames and soffit boards with limited movement. Adheres to most building materials and can be over-painted, stained or varnished. No Crack contains a powerful anti-fungal compound to retard mould growth and can be used to fill cracks and joints with low movement.

For internal and external use with a lifespan of 15 years.

CE EN15651 -1

F EXT-INT



Code	Colour	Size	Box	Barcode
BDNCCWH	White	EU3	12	5056437401359



NEW



RAPTILE

100% Silicone Repair Tape

Self-fusing emergency repair tape made from highest quality silicone.

Application: Simply stretch the tape and wrap it back onto itself to create a seal around almost any surface (or shape) which will resist temperatures from -50 to +260°C, electricity up to 8000V and pressure up to 8 bar. Raptile is fully waterproof and will create an airtight seal.

Perfect for: plumbing repairs, electrical insulation, corrosion prevention, waterproofing, tool handles & grips, hosepipe repairs, emergency o-rings ... basically anything you might come across, anywhere, even underwater.

Code	Colour	Size	Box	Barcode
BDRAPWH	White	3M	12	5060021372567
BDRAPR	Red	3M	12	5060021372598
BDRAPCL	Clear	3M	12	5060021372574
BDRAPBL	Black	3M	12	5060021372581

NEW



RELOAD

Reusable Silicone Cartridge

LMN sealant encased in a foil sausage which simply inserts into a reusable plastic cartridge. Once used, remove the spent slug and select another foil.

Key features include:

- Less waste
- Lower costs
- Environmentally friendly
- Compatible with standard sealant gun
- Will not jam in use
- Use the sleeve again and again

The Reload Kit (RLK) contains 11 foil sausages, 3 plastic nozzles and 1 reusable sleeve.

Refill kits (RLS) contain 12 sausages and are available as in the table below.

	Code	Item	Size	Box	Barcode
<input type="radio"/>	RLCART	Box of Cartridges	EU3	12	5056437400109
	Code	Reload Kit Type	Size	Box	Barcode
<input type="radio"/>	RLKWPWH	WP100 White	EU3	11	25056437400097
<input type="radio"/>	RLKMWH	Multi-Mate White	EU3	11	25056437400066
<input checked="" type="radio"/>	RLKMT	Multi-Mate Trans	EU3	11	25056437400073
<input type="radio"/>	RLKFMWH	Frame-Mate White	EU3	11	25056437400080
	Code	Refill Foils	Size	Box	Barcode
<input type="radio"/>	RLSWPWH	WP100 White	EU3	12	5056437400093
<input type="radio"/>	RLSMWH	Multi-Mate White	EU3	12	5056437400062
<input checked="" type="radio"/>	RLSMT	Multi-Mate Trans	EU3	12	5056437400079
<input type="radio"/>	RLSFMWH	Frame-Mate White	EU3	12	5056437400086

Use with standard cartridge extruder.



PRODUCTS AVAILABLE AS 600ml FOIL SAUSAGES



GRIPBOND PRO

Premium Adhesive & Sealant

One-part, high quality, high modulus sealing / bonding material. Sausage code: BDMSPWH6, see product description on page 18.



FS4 FIRESHIELD AC

Intumescent Sealant

High performance, flexible acrylic intumescent acoustic sealant and adhesive. Sausage code: BDFS4WH6, see product description on page 14.



WP100

High Quality Oxime Silicone

High grade, neutral cure silicone, rapid curing with additional uPVC adhesion promoters. Sausage code: WP100WH6, see product description on page 10.

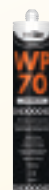
See page 98 for sausage applicator gun.



DEC-MATE

Flexible Filler

Quick drying, permanently flexible interior filler. Sausage code: BDDMWH6, see product description on page 14.



WP70

Oxime Silicone

Rapid curing silicone with good bond properties and additional uPVC adhesion promoters. Sausage code: WP70WH6, see product description on page 10.

	Code	Colour	Size	Box	Barcode
<input type="radio"/>	BDMSPWH6	White	600ml	12	5060021361836
<input type="radio"/>	BDFS4WH6	White	600ml	12	5056437400314
<input type="radio"/>	BDDMWH6	White	600ml	12	5056437401052
<input type="radio"/>	WP70WH6	White	600ml	12	5056437400987
<input type="radio"/>	WP100WH6	White	600ml	12	5056437400994
<input checked="" type="radio"/>	BD600SG	Silver Gun	600ml	1	5060021366658

PU FOAMS & ADHESIVES

A comprehensive range of quality foams and adhesives
for a wide variety of trade and DIY projects.



Page 24

KNOW YOUR FOAMS

What the "B" Foam Classifications signify for the end user

Over recent years there has been some confusion over the German DIN4102 standard for foams and adhesives being marketed in the UK as **B1**, **B2** and **B3**. These categories classify the contribution that the foam can make to a fire so that specifiers, architects and local authorities can request the use of particular products in a variety of circumstances. But what do they actually mean?

B1

The **B1** rating simply means that the material referred to is difficult to ignite. Using the example of a fictitious block of flats in development, where a defined fire break is required between sections of the building (say gaps in blockwork or structural elements between two flats) you would use B1 rated PU foam. This is to ensure that there is sufficient time to evacuate the building in the event of a fire, before the flames can spread from one section to the other.

B2

The **B2** rating indicates that the material referred to will contribute to the progress of a fire in a manner similar to an item of wooden furniture. Using the same block of flats example, provided the perimeter of an individual flat has been secured with B1 foam, the filling of gaps between the individual rooms within the flat can be adequately achieved with B2 rated PU foam. Should a fire ignite, the B2 filling would burn at a similar rate to the doors or furniture within the flat.

B3

A **B3** rated foam is defined as being easy to ignite. In our example, B3 foam would be used to fill and seal around waste pipes in brickwork or gaps around window frames. In the scenario we have used, any fire in the building will be established before it comes into contact with any B3 material and so the effect on the progress and outcome of the fire will be negligible.



MEGA FOAM

360° Application PU Foam

A high performance, polyurethane expanding foam ideal for gun or aerosol use with patented adapter valve.

Application: quick and easy to apply when fitting doors and windows or when insulating pipes or filling gaps. Mega Foam will improve draught and heat insulation and deaden noise. It is fitted with a unique valve which enables multi-directional use, so the can performs perfectly throughout 360° of rotation and, because the valve needs less propellant, the can yields up to 30% more volume than standard foams.

For internal and external use. Mega Foam can be used at temperatures between +5°C and +25°C and when cured will resist extremes of temperature from -40°C to +100°C.

Class B3. Gloves supplied.



B1 FOAM

Fire Resistant PU Foam

High performance, fire rated foam tested to EN1366-4 and EN13501-2 standards.

Application: suitable for window setting where a clean and controlled backfill is required. Also entrance door linings and any kind of breakthrough in walls and cavities. Our B1 Foam has excellent noise and heat insulation values and exceeds the requirements of Construction Materials Class B1 rating in accordance with DIN 4102 pt1.

For internal and external use, B1 Foam can be used at temperatures between +5°C and +30°C and when cured will resist extremes of temperature from -40°C to +100°C. Available as aerosol (BDEFR) or gun grade (BDEFRG): use with BDAG1/M, BDAK45 or BDEFA foam guns, see page 26.

Gloves supplied.

Code	Colour	Size	Box	Barcode
BDEF500	Beige	500ml	12	5060021360731
BDEF750	Beige	750ml	12	5060021360748

Code	Colour	Size	Box	Barcode
BDEFR750	Pink	750ml	12	5060021360236
BDEFRG750	Pink	750ml	12	5060021363756

Please note: Polyurethane foams are moisture curing and therefore moisture must be present to ensure a rapid and even cure. Surfaces and foam can be lightly moistened using a water mister/spray to accelerate the curing process and save time.



B2 FOAM

Multi-Purpose PU Foam

Fast setting, one part assembly foam.

Application: our B2 foam bonds, seals and insulates most construction materials. Ideal for window setting, sealing connection joints and entrance door linings, small gaps in walls and cavities and for thermal insulation if used with a fire rated sealant.

For internal and external use, B2 foam is available in aerosol (BDEFB2) and gun grade (BDEFG2), see page 26 for guns.

Gloves supplied.

Fire rated to class B2 (DIN4102: 1) but we would not recommend this product as a fire foam.

Code	Colour	Size	Box	Barcode
BDEFG2	Beige	745ml	12	5060021367204
BDEFB2	Beige	745ml	12	5060021367211



B3 FOAM

Fill & Fix PU Foam

Quick, economic and easy to apply.

Application: ideal for fitting doors and windows and for insulating pipes and filling small or irregular gaps. Our B3 foam can be cut, sawn, plastered and sealed over once cured and will improve draught and heat insulation.

B3 foam is suitable for internal and external use and is available in 500ml and 750ml aerosol cans (BDFIX500 and BDFIX750) or 750ml gun grade (BDFIXG750) which is compatible with BDAG1/M, BDAK45 and BDEFA guns, see page 26.

Gloves supplied.

Conforms to class B3 (DIN4102: 1) for products with no fire resistant additives or properties.

Code	Colour	Size	Box	Barcode
BDFIX500	Beige	500ml	12	5060021361899
BDFIX750	Beige	750ml	12	5060021361905
BDFIXG750	Beige	750ml	12	5060021361912



MEGA STIK

Fast Cure Adhesive Foam

Low expansion adhesive foam developed for the rapid installation of plasterboard, insulation boards, floor boards and roof decking.

Application: for fixing wall panels, skirting boards, roof tiles, decking and thermal insulation. No mixing, no mess, no water and no dust. No need to carry heavy bags of plaster, Mega Stik does the job with a 30% time saving over conventional drywall adhesives with no need for nails or screws. Can be applied horizontally or vertically. Cured foam can be plastered over in just one hour.

Suitable for internal and external use with BDAG1/M, BDAK45 and BDEFA applicator guns, see page 26.

Gloves supplied.

Code	Colour	Size	Box	Barcode
BDEFMS	Beige	750ml	12	5060021368171



GUN CLEANER

Solvent PU Foam Cleaner

Dual purpose, solvent-based solution for cleaning foam guns or to remove wet/uncured foam from surfaces.

Application: the can attaches to our standard foam application guns: BDAG1/M, BDAK45 and BDEFA. Alternatively the can also has a spray attachment for use without a gun.

Regular use of this cleaner is recommended to ensure that the life of your foam gun is prolonged as much as possible and to optimise the delivery of foam through the gun. Typically we would suggest a full cleaning 'flush' after each use of your gun.

Code	Colour	Size	Box	Barcode
BDCF1	Clear	500ml	12	5060021361073

Please note: Polyurethane foams are moisture curing and therefore moisture must be present to ensure a rapid and even cure. Surfaces and foam can be lightly moistened using a water mister/spray to accelerate the curing process and save time.

GUN GRADE FOAM APPLICATORS

See page 86 for full descriptions.

See also page 101 for use & maintenance guide.

PREMIER FOAM GUN Premium Quality Applicator

European manufactured PU foam gun with a black PTFE coated aluminium body and adapter for easy and quick cleaning. The high specification components feature long life seals and a ground stainless steel needle providing over 300,000 cycles of trouble-free performance.

AK45 FOAM GUN Heavy Duty Applicator

A quality gun made entirely of metal - very hard wearing.

AG1 FOAM GUN Professional Applicator

An economical foam applicator: light, easy to use and functional.



Code	Colour	Size	Box	Barcode
● BDEFA	Black	Uni	1	5056437400734
● BDAK45	Black	Uni	1	5060021367228
● BDAG1	Silver	Uni	1	5060021362100
● BDAG1M	Silver	1M	1	5060021371362

PU5 and PU30 Moisture Cure Wood Glues

Liquid and gel formulated adhesives which are seawater proof and resistant to acids and chemicals.

Application: use in joinery and carpentry, bonding garden furniture, staircases, boats, sandwich panels, insulation materials and general wooden structures. Good flexibility and resistant to water and frost with excellent adhesion to porous substrates including wood, chipboard, laminate, metal, polyurethane, expanded and extruded polystyrene foams, mineral wool, stone, concrete, brick and gypsum boards.

For interior and exterior use, the gel formulation (PU5) is translucent and has a 5 minute open time whilst the liquid formulation (PU30) is brown and has a 30 minute open time. Both glues are solvent-free.

Conforms to EN204 class D4.



Check out the **Monster**.
Pages 33-36.



Code	Colour	Size	Box	Barcode
● BDAPU5	Translucent	300ml	12	5060021363398
● BDAPU375	Brown	750g	12	5060021369338

GLUES & ADHESIVES

A range of high performance, multi-use solvent and water-based adhesives for domestic, commercial and industrial applications.



Page 28



GRIPBOND

Construction Adhesive

A multi-purpose, solvent-based instant grab adhesive to replace mechanical fixings in a variety of applications. Fast bonding, gap-filling and non-slumping.

Application: ideal for fixing a wide range of materials such as skirting boards, door surrounds, window frames, window sills, cladding, wall battens, metal carpet edges and much more. Suitable for all weather conditions, it can be applied to uneven, rough and porous substrates and can be over-painted once dry.

Gripbond can be used on interior and exterior projects and will bridge gaps up to 12mm.

Code	Colour	Size	Box	Barcode
BDGB	Beige	350ml	24	5060021360557
BDGB12	Beige	350ml	12	5060021360557



GRIPBOND WHITE

Solvent-Free Adhesive

A premium, environmentally friendly, multi-purpose gap-filling adhesive. Water based, completely solvent-free and with excellent quick grab properties.

Application: perfect for fixing battens, cladding, countertops, drywall partitioning, mouldings, dado rails, mirror tiles, trims and wall boards. Cures to give a tough, durable and permanent bond and can replace or augment mechanical fixings when bonding brick, building panels, carpet, concrete, coving, floor panels, marble, metal, tiles, timber and polystyrene.

Gripbond White is for interior use only.

Code	Colour	Size	Box	Barcode
BDGBSF	White	350ml	12	5056437400215



SAVES NAILS

Instant Grab Adhesive

Non-slumping, multi-purpose building adhesive with gap-filling properties.

Application: suitable for use on most common building materials including brick, ceramics, glass, metals, plaster, plastics, wood and stone. Replaces mechanical fixings in a variety of applications.

Saves Nails has a toluene free formulation and can be used on interior or exterior projects. It will bridge gaps of up to 12mm.

Also available as **Saves Nails on a Roll**.

The same great high performance product but produced as a strong, double-sided, water-resistant tape for interior or exterior use. Tape dimensions are 19mm x 1.5M.

See page 86 for more information.

Code	Colour	Size	Box	Barcode
BDSN2	Beige	EU3	25	5060021361615
BDSN2T	Clear	19mm	1	5060021369918



SAVES NAILS SF

Solvent-Free Grab Adhesive

Saves Nails in a solvent-free formula, having less impact on the environment, low odour and which can be cleaned up with water.

Application: instant grab and a tough permanent bond on virtually any surface. Extremely low VOC content, no harmful raw materials and ideal for fixing panelling, plasterboard, cove base, window sills, Styrofoam, carpet tack strips, aluminium firing strips, tub surrounds, fireplaces, loose floor/wall tiles, aluminium, steel, wood, concrete, cork and as a general adhesive.

Recommended for internal use only, Saves Nails SF is also available in a squeeze version.

Code	Colour	Size	Box	Barcode
BDPGE	White	EU3	25	5060021360564
BDSQSN2	White	EU2	12	5060021366597



ANCHOR BOND

Chemical Anchoring System

Polyester resin, single pack, rapid cure fixing adhesive - a 2-part system applied in one single action.

Application: suitable for setting bolts, studs, wall ties, starter bars or large screws, etc. into a wide range of substrates. Anchor Bond makes the fixing an integral part of the substrate, spreading the load through the entire fixing area. Use on railings, satellite dishes, fire surrounds, gates, pipes and lamps. Full cure is obtained after 2 hours.

Not suitable for fixing mirrors or for sealing natural stone or marble. Not for use with aquaria, bitumen or asphalt. See TDS for full limitations.

310ml pack fits BDCG300 gun, 380mm pack fits BDABG3 gun, see page 97.

Spare nozzles (packs of 10) available.

Code	Colour	Size	Box	Barcode
BDAB310	Grey	310ml	10	5060021368699
BDAB380	Grey	400ml	12	5060021363541
BDABG3 Gun	Blue	400ml	1	5060021363992



CONTACT

ADHESIVE

Neoprene Glue

Premium grade, solvent-based adhesive with high grab properties, good heat resistance and a long open time to allow repositioning.

Application: ideal for bonding cork, leather, rubber, metals, wood,

chipboard, hardboard, laminated plastics (e.g. formica), dense textiles, plaster, stone, concrete and smoothing compounds. Will bond PVC and uPVC sheets but material should be checked for suitability as plasticiser migration can occur in some instances. Designed for interior use, it can be used for bonding vertical surfaces and ceilings. This can be used externally when the adhesive is protected from direct sunlight and water. Unsuitable for polystyrene, polythene, polypropylene, silicone rubber, bitumen and PTFE.

Solvent may attack certain painted or lacquered surfaces. 250ml pack supplied with application brush.

Code	Colour	Size	Box	Barcode
BDA004	Beige	250ml	12	5060021369352
BDA001	Beige	500ml	12	5060021360588
BDA002	Beige	850ml	12	5060021360595
BDA003	Beige	5L	4	5060021360601

BDA003L (5L lever lid) is available only in full pallet quantities. Special order only.

DON'T COME UNSTUCK AT SEA!

Or in the harbour, in the home or down the shed for that matter.

PU5 and **PU30** are excellent adhesives which have been specially formulated for waterproof bonding and are seawater proof and resistant to acids and other chemicals.

Get the best glue for the job without having to splash out.

See page 26 for details.





PVA BOND Adhesive & Sealer

High solids, high performance sealer, primer, dustproof and bonding agent. PVA Bond improves adhesion and reduces cracking in cements and plaster.

Application: primes and seals porous surfaces, is quick drying and produces a very high bond strength.

PVA Bond provides improved water resistance, adhesion and flexibility with excellent drying properties at low temperatures. Ideal as a plaster or porous surface primer and sealer. Also as a rendering coat for internal applications, an admixture, a dust sealer and as a general purpose adhesive for all common construction materials.

PVA Bond is safe to use (Phthalate-free) and can be readily diluted without compromising quality.

Conforms to BS5270.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDA021	White	500ml	20	5060021361653
<input type="radio"/> BDA022	White	1L	12	5060021361660
<input type="radio"/> BDA024	White	2.5L	4	5060021360670
<input type="radio"/> BDA023	White	5L	4	5060021360663
<input type="radio"/> BDA025	White	25L	1	5060021360687
<input type="radio"/> BDA026	White	200L	1	5060021364364



D4 WOOD GLUE Waterproof, Fast Drying Wood Adhesive

Ready to use, solvent-free, industrial grade PVA timber adhesive with rapid bond strength, suitable for use in damp and humid conditions, inside and out. This adhesive has none of the safety issues associated with conventional isocyanate D4 grades.

Application: Ideal for hard and soft woods, decorative laminates, chipboard, blockwood and other engineered timber panels. Use where

joints may be subjected to short term water contact or exposure to high humidity (kitchen work surfaces, window frames, doors and stairs) but not for use where substrates are permanently immersed in water.

Suitable for interior and exterior applications, D4 Wood Glue will provide you with a high strength, water, impact and temperature resistant bond which is usually stronger than the wood itself.

Conforms to EN204 and WATT 91.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDA018	White	1L	12	5056437400864



DUO '2 IN 1' Water Resistant Wood Adhesive

Fast drying PVA adhesive, water-resistant with a final bond stronger than the wood itself.

Application: develops a rapid bond strength and is suitable for hard and soft woods, decorative laminates, chipboard, blockwood and other

engineered timber panels. Duo 2 in 1 can be used in applications where joints may be subjected to short term water contact or exposure to high humidity i.e. kitchen work surfaces, window frames, doors and stairs.

Duo 2 in 1 meets the "resistance to sustained load" (creep) test of BS 4071: Polyvinyl Acetate (PVA) Emulsion Adhesives for Wood. For interior and exterior projects.

Conforms to the requirements of category D3/3 and D3/4 of EN204.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDA050	White	125ml	24	5060021364371
<input type="radio"/> BDA051	White	250ml	12	5060021364388
<input type="radio"/> BDA052	White	500ml	20	5060021364395
<input type="radio"/> BDA053	White	1L	12	5060021364401
<input type="radio"/> BDA054	White	2.5L	4	5060021364418
<input type="radio"/> BDA055	White	5L	4	5060021364425
<input type="radio"/> BDA056	White	25L	1	5060021364432
<input type="radio"/> BDA057	White	200L	1	5060021364685



CONTRACTOR'S GRADE PVA Adhesive & Sealer

All purpose contractor's grade primer, sealer and bonding agent that dries quickly to give a high bond strength.

Application: ideal for use with plaster, timber, gypsum wall boards and paper. Readily dilutable when used as a primer

for sealing applications or as an additive to cement and plaster to improve adhesion and cure.

Contractor's Grade PVA can be used for interior projects.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDAC05	White	500ml	20	5060021369260
<input type="radio"/> BDAC1	White	1L	12	5060021366146
<input type="radio"/> BDAC2	White	2.5L	4	5060021368690
<input type="radio"/> BDAC5	White	5L	4	5060021364890
<input type="radio"/> BDAC25	White	25L	1	5060021364906
<input type="radio"/> BDAC200	White	200L	1	5060021364913

Please note: PVA Bond, DUO 2in1 and Contractor's Grade PVA are also available in 1000L sizes. Price on application, please contact the sales office for details.



HVC SUPERGLUE High Viscosity Adhesive

Cyanoacrylate adhesive developed for bonding porous surfaces, rubber and plastics including uPVC.

Application: with gap-filling properties, HVC Superglue is ideal for bonding trims and caps on uPVC windows as well as rubber, wood, metal, ceramics, MDF, leather, porcelain and card. Average set time is between 10-30 seconds.

Each unit has a resealable cap and the packs are supplied in a self-merchandising display box.

Performance can be improved via use of Bond It Cyanoacrylate Accelerator, see page 33 for further details.

Code	Colour	Size	Box	Barcode
 HVC1620	Clear	20g	25	5060021361080
 HVC1650	Clear	50g	20	5060021361097





RGC SUPERGLUE Medium Viscosity Adhesive

Fast setting, economical cyanoacrylate adhesive which will fill gaps to 0.1mm.

Application: suitable for close fit, non-porous substrates, e.g. most plastics, metals, glass, uPVC, rubber and EPDM.

Supplied in a handy self-merchandising display box, the average set time is between 5-15 seconds.

Performance can be improved via use of Bond It Cyanoacrylate Accelerator, see page 33 for further details.

Code	Colour	Size	Box	Barcode
 RGC2420	Clear	20g	25	5060021361103
 RGC2450	Clear	50g	20	5060021361110



A43 THREADLOCK Medium Viscosity Compound

Medium strength screw and thread locker for direct application to lightly oiled components.

Application: replaces spring washers and lock nuts whilst allowing for disassembly using the correct tools.

A43 Threadlock will prevent rust and corrosion and has a non-drip consistency for clean, economic use.

Code	Colour	Size	Box	Barcode
 BIA4325	Blue	25ml	15	5060021366769
 BIA4350	Blue	50ml	15	5060021360311



A70 STUDLOCK High Strength Adhesive

High strength, anaerobic adhesive for permanent retention and sealing of threaded fasteners, sleeves and bearings.

Application: resistant to fuels, oils, hydraulic & refrigeration fluids. A70 Studlock also acts as a lubricant during assembly to ensure accurate torquing and protection against corrosion.

Please note that components treated with A70 Studlock cannot be dismantled once the adhesive has set.

Code	Colour	Size	Box	Barcode
 BIA7025	Green	25ml	15	5060021366770
 BIA7050	Green	50ml	15	5060021360328


SPRAY ADHESIVE

Strong DCM-Free Aerosol

Non chlorinated, exceptionally strong, multi-purpose adhesive in a can.

Application: perfect for perimeter bonding of carpet tiles and minor flooring installations. Ideal for use in the furniture and automotive industries, especially for bonding foam to a variety of surfaces, and in circumstances where a non-structural but high strength bond is required.

Use on wood, concrete, stone, tiles, rubber, foam, metals, rigid plastics, polyethylene, canvas fabrics, cardboard, paper and cork. The can is fitted with a variable discharge nozzle which controls the fan width of the adhesive spray. For interior and exterior projects.

Code	Colour	Size	Box	Barcode
 BDA007	Beige	500ml	12	5060021361929

SPRAY LUBRICANT

Solvent & Oil Blend

Low viscosity aerosol with excellent penetrating and anti-corrosive properties.

Application: this high performance fluid is suitable for all applications where a de-watering, anti-corrosive and general lubrication product is required.

Simply spray to deeply penetrate and aid dismantling of rusted parts and fasteners in locks, hinges and tools.

Spray Lubricant will help protect tools and metals from rusting and, due to its anti-seize formulation it can be used as a starting aid for damp ignition systems.

A must-have for any toolbox.



SILICONE RELEASE SPRAY


Low Toxicity Spray

Multi-use silicone spray - clean, low toxicity and lubricating.

Application: spray in a variety of applications to ease friction between surfaces and eliminate squeaks and rattles. Ideal for the automotive, engineering, food, clothing and upholstery industries where a clean spray is most desirable. Also in projects such as mould making, mould releasing, window and door frame installations, using rubber and EPDM gaskets and general jobs around the home, garage and workshop.

This aerosol contains a special valve to restrict flammability.

Code	Colour	Size	Box	Barcode
 BISR500	Clear	500ml	12	5060021361370

Code	Colour	Size	Box	Barcode
 BIMP400	Clear	400ml	12	5060021361363



GLUE MONSTER™

High performance adhesives for the household and D.I.Y market.



THE BEAST

Super-Strong, Solvent-Free, Waterproof Adhesive

One part, moisture curing D4 polyurethane adhesive for internal and external use. Rapid setting with an open time of approx. 30 minutes.

Application: specially formulated to bond a wide range of materials, creating a super-strong and waterproof fix. Use with all common household and building materials, such as wood, chipboard, laminate, metal, glass, concrete, stone, plaster, ceramic, leather and most plastics. Excellent flexibility and resistance to water and frost and can be painted or stained once cured. The Beast will cover approximately 1m² per 250ml depending on porosity of substrate.

Classified D4.

Code	Colour	Size	Box	Barcode
BDAPU150	Brown	150ml	12	5056437400673
BDAPU250	Brown	250ml	9	5056437400666
BDAPU500	Brown	500ml	6	5056437400659



D4 WOOD GLUE

Water Resistant, Fast Drying, Strong Adhesive

Ready to use, solvent-free, industrial grade PVA timber adhesive, suitable for use in damp and humid conditions, inside and out. This adhesive has none of the safety issues associated with conventional isocyanate D4 grades.

Application: Ideal for hard and soft woods, decorative laminates, chipboard, blockwood and other engineered timber panels. Use where joints may be subjected to short term water contact

or exposure to high humidity (kitchen work surfaces, window frames, doors and stairs) but not for use where substrates are permanently immersed in water.

Suitable for interior and exterior applications.

Conforms to EN204 and WATT 91.

Code	Colour	Size	Box	Barcode
BDMG4125	White	125ml	12	5056437401021
BDMG4250	White	250ml	9	5056437401038
BDMG4500	White	500ml	6	5056437401045



MITRE SYSTEM

Adhesive & Accelerator Twin Pack

High strength bonding system comprising of a cyanoacrylate adhesive with an aerosol activator to ensure full and rapid curing on acid surfaces.

Application: use for bonding wood, MDF, rubber and most plastics. Instant bonding properties (cures in approximately 10 seconds) considerably reduce assembly times for mitre joints where precision bonding is required.

Pack contains 1 tin of activator (200ml) and 1 bottle of HVC superglue (50g).

Code	Colour	Size	Box	Barcode
BDMI	Clear	Pack	12	5060021361134



SUPER GLUE

ACTIVATOR Bonding Enhancer

Speeds up the rate of cure for cyanoacrylate adhesives.

Application: ideal for situations where an instant bond is required, e.g. mitres in carpentry or the rapid assembly of components in the electronics industry. Suitable for bonding wood, MDF, rubber, uPVC, metals and most plastics, Super Glue Activator is easy to use and leaves no mess.

Not suitable for use on uPVC when moisture is present in the atmosphere or the uPVC is damp as this can cause discolouration in the surface of the uPVC.

Code	Colour	Size	Box	Barcode
BIC200	Clear	200ml	12	5060021361127
BIC400	Clear	400ml	12	5060021368539




SUPER GLUE

12 Unit Carded Tear-Off Pack

Instant bond for metals, wood, ceramics, plastic, porcelain, leather & cardboard. Each tube is fitted with a resealable cap.

Application: Surfaces to be bonded should be clean, dry and free from dust and grease. Apply Super Glue sparingly (one drop per square inch), assemble the items immediately and press firmly for 20 seconds.


Code	Colour	Size	Box	Barcode
 BDCSGC	Clear	12x3g	12	5060021366399






ALL PURPOSE ADHESIVE

Crystal Clear 5 Minute Bond.

Code	Colour	Size	Box	Barcode
 BDCAPA	Clear	33ml	12	5060021366238

CONTACT ADHESIVE

Instant Grab, Water Resistant 5 Minute Bond.

Code	Colour	Size	Box	Barcode
 BDCCA	Beige	33ml	12	5060021366252

MONSTER MIX

2 Part, Rapid Bond, Quick Cure Epoxy Adhesive.

Code	Colour	Size	Box	Barcode
 BDCEAR	Clear	2x14g	12	5060021372369

**GOT A JOB
THAT NEEDS A
STRONG GRIP?**

**A really strong grip?
With no sticky residue?**



See page 90.

NEW

UVX**Liquid Plastic Adhesive**

A revolutionary technology in cyanoacrylate adhesives.

This is an odourless light curing medium viscosity cyanoacrylate adhesive, designed for bonding applications that require very rapid fixture, fillet cure or surface cure.

UVX combines high quality medium viscosity adhesive with an ultra fast light cure for a tougher bond. Fills and repairs gaps in seconds with an invisible bond. Bonds plastic, wood, fabric, leather, metal, glass and acrylic.

Featuring an Instant bond via photo-cure, UVX is industrial strength and eliminates the need for accelerators and activators. It produces an invisible bond, is paintable and machinable, odourless, rapid curing, tack free in seconds and non staining.

Application: this product performs best in thin bond gaps (0.05mm). Apply adhesive to one surface and the assemble. Expose parts to LED light by pressing the button on the fob for sufficient time until set solid. Replace cap after use.

Ideal for bonding applications involving overlapping non-transparent parts and where aesthetics are a concern, such as medical assemblies and cosmetic packaging. Traditional cyanoacrylates create a 'blooming' effect which can appear as frosting on surfaces and therefore alter the appearance of the items being bonded. UVX does not.

Code	Colour	Size	Box	Barcode
BDGMUVX4	Clear	4g	12	5060021368812

NEW

BRUSH 'N' NOZZLE**Dual Applicator Super Glue**

A high viscosity, clear, ethyl cyanoacrylate adhesive supplied with twin dispensing method, brush and nozzle.

Non-drip application with twin dispensing mechanism. Unscrew the top cap to use nozzle method or the bottom cap to use the brush.

Application: dispense a drop through nozzle or spread using the brush on to one surface only. Apply enough adhesive to achieve a thin film after compression. Curing time can vary based on the amount of glue and type of substrate. Over applying adhesive can result in delay or failure of bond.

Code	Colour	Size	Box	Barcode
BDCSGBN	Clear	12g	5	5056437400130



TILE ADHESIVES & GROUTS

A specially formulated range of cement based and ready mixed products for use with floor and wall tiles.



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SUPER GRIP

Ready-Mix Non-Slip Adhesive

An off-white, polymer-based adhesive with high spreadability, good grab and non-slip properties. All round interior grade for ceramic wall tiles.

Application: suitable for kitchens, bathrooms, etc. provided it is used with a waterproof grout. Super Grip has unique 'non-slip' properties and allows for adjustment during fixing and can eliminate the use of battens.

Unsuitable for use in swimming pools or areas where prolonged wet conditions exist. Super Grip should also not be used in areas subject to rising or penetrating damp. Not suitable for use with large format tiles.

Coverage is approximately 2-3kg/m².

☑ ☑ **Conforms to EN12004 Type D1T.** Recommended for wall tiles only.

Code	Colour	Size	Box	Barcode
BDTA08	Off White	1.5kg	6	5060021364647
BDTA06	Off White	7.5kg	1	5060021360786
BDTA07	Off White	Trade	1	5060021360793

PREMIUM CTA

Premium Quality Ready-Mix Non-Slip Adhesive

An off white, water-borne, ready-mixed adhesive paste for wall tiles. Suitable for use as an all round interior grade ceramic wall tile adhesive. Premium CTA has superb grab and non-slip characteristics.

Application: suitable for kitchens, bathrooms, etc. provided it is used with a waterproof grout. This product has unique 'non-slip' properties and allows for adjustment during fixing. Unsuitable for use in swimming pools or areas where prolonged wet conditions exist. Premium CTA should not be used in areas subject to rising or penetrating damp. Not suitable for use with large format tiles.

Coverage is approximately 2-3kg/m².

☑ ☑ **Conforms to EN12004 Type D1T.** Recommended for wall tiles only.



Code	Colour	Size	Box	Barcode
BDTA17	Off White	7.5kg	1	5060021366221
BDTA18	Off White	15kg	1	5060021366214



AQUA TILE

Ready-Mix Water Resistant Adhesive with Reduced Slip

Off-white, shower-resistant, instant grab tile adhesive which can be used as an all round, interior grade ceramic wall tile adhesive, with excellent bond strength and good coverage.

Application: suitable for use in domestic power showers, kitchens and general shower areas, etc. Aqua Tile embodies unique 'non-slip' properties but still allows for adjustment when fixing; in most cases this eliminates the use of battens.

Unsuitable for use in swimming pools or other areas subject to total immersion and is also not suitable for use with large format tiles.

Coverage is approximately 2-3kg/m².

☑ ☑ **Conforms to EN12004 Type D2T.** Recommended for wall tiles & mosaics only.

Code	Colour	Size	Box	Barcode
BDTA03	Off White	3.75kg	1	5060021364593
BDTA01	Off White	7.5kg	1	5060021360762
BDTA02	Off White	15kg	1	5060021360779



CTA FLEXIBLE

Water Resistant, Flexible, Ceramic Tile Adhesive

A white, thin-bed, standard set, flexible, ceramic tile adhesive with excellent non-slip characteristics. CTA Flexible has a regular setting speed and forms a strong bond to fully vitrified tiles and is ideal for tile-on-tile work. Its flexibility makes it suitable for use on backgrounds subject to limited movement, flexing or vibration, as well as underfloor heating systems.

Completely waterproof, frost-resistant and suitable for interior and exterior use, particularly swimming pools, showers, saunas and bathrooms. CTA Flexible is ideal for fixing large format tiles.

Application: for fixing all types of ceramic floor and wall tiles, porcelain, mosaics, natural stone and similar wall and floor finishes. Can also be used on timber panels, composite boards and impermeable surfaces due to its flexibility.

Coverage is approximately 6-7m² @ 3mm per 20kg.

CE Conforms to EN12004 Type C2TES1.

Code	Colour	Size	Box	Barcode
BDCTAF	White	20kg	1	5060021363565

STERI-GROUT

Mould Resistant, Flexible, Floor & Wall Tile Grout

A specially formulated, polymer modified cement-based floor and wall tile grout. Steri-Grout contains a strong fungicide and will inhibit black spot mould growth and reduce dirt pickup. It can be used to grout joints from 2mm to 20mm.

Application: colourfast and slump-free, Steri-Grout is suitable for use in areas of limited movement/vibration and so ideal for use over timber ply-boards and heated sub-floors. Recommended for sanitary installations i.e. kitchens, bathrooms, toilets and shower rooms. It can be used in swimming pools, has excellent adhesion to porcelain and fully vitrified tiles and has low permeability.

Suitable for interior and exterior use, coverage is approximately 2m²/kg.

CE Conforms to EN13888 Type CGW2.

Code	Colour	Size	Box	Barcode
BDSGWH3	White	3kg	5	5060021369581
BDSGLS3	Limestone	3kg	5	5060021369628
BDSGBL3	Black	3kg	5	5060021369642
BDSGGR3	Grey	3kg	5	5060021369666
BDSGJA3	Jasmine	3kg	5	5056437400697
BDSGSG3	Silver Grey	3kg	5	5056437400703



WALL TILE GROUT

Mould and Water Resistant Grout

A white, cement-based, polymer modified, narrow joint filling compound for tile joints up to 3mm wide around all types of ceramic wall tiles. Sets to a hard, durable, water-resistant finish.

Application: ideal for all types of ceramic tiled surfaces. This product is waterproof, making it suitable for both internal and external applications, including kitchens, bathrooms, shower enclosures and swimming pools.

In fully immersed locations, the inclusion of an acrylic latex additive in the grout mix can enhance the water repellent properties. Quick and easy to apply, Wall Tile Grout provides a smooth joint which is unaffected by water or weather.

Coverage is approximately 5m²/kg.

Conforms to EN13888 Type CG1. Recommended for wall tiles only.

Code	Colour	Size	Box	Barcode
BDWTG4	High White	3kg	1	5060021368430

FLOOR TILE GROUT

Mould Resistant, Flexible, Floor Tile Grout

A grey, cement-based, polymer modified, wide joint filling compound for tiles from 3mm to 12mm around all types of ceramic floor tiles.

Application: formulated to provide a flowable, readily compactable grouting slurry which can easily be applied across all kinds of ceramic tiled surfaces.

Floor Tile Grout sets to a hard, durable, waterproof finish suitable for interior and exterior applications, including swimming pools.

Coverage is approximately 2m²/kg.

Conforms to EN13888 Type CG1.

Code	Colour	Size	Box	Barcode
BDFTG3	Grey	3kg	1	5060021368447



PRIMER & FLEXIBLE ADMIXTURE

Flexibility Enhancing Additive & Surface Primer

An acrylic dispersion for use as a primer to tiling or as an additive to cement-based tiling products to improve adhesion and flexibility.

Application: as a primer, this product will prepare and stabilise porous and dusting surfaces prior to tiling and will improve adhesion on difficult substrates such as vinyl tiles, timber, asphalt and terrazzo, etc. Primer & Flexible Admixture also prevents swelling of timber, plasterboard and MDF.

As an admixture it will improve the flexibility and adhesion of cement-based adhesives and grouts in situations subject to slight movement or vibration. Please refer to the Technical Data Sheet for more application details.

Code	Colour	Size	Box	Barcode
BDTAP1	White	1L	10	5060021369437
BDTAP	White	5L	4	5060021363633

SHOWER SCREEN & TILE CLEANER

Sanitising Cleaner for Bathrooms & Tiled Areas

A powerful cleaner for shower screens and trays, tiles, taps, shower heads, baths and basins. Can be used on bathroom mirrors and prevents misting. Removes soap scum and hard water build up. Leaves surfaces bright and shining. When dried, leaves an invisible barrier which deters further soiling.

Application: ensuring complete coverage, simply spray onto the surface to be cleaned, walk away and leave to dry. No need to scrub. Use this product regularly to remove any build up for best results.

Code	Colour	Size	Box	Barcode
BDTSSC	Clear	1L	12	5056437400819



X-TREME

TILE BACKER BOARD

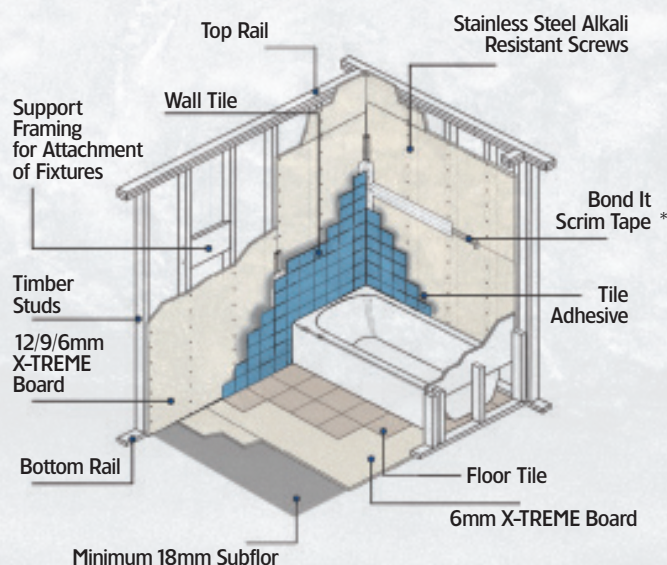


Lightweight magnesium oxide boards for use under tiles to provide a firm and even surface.

Xtreme Backer Boards comply with the requirements of EN1246.

Designed for the application of all tile types, cement based screeds and renders. Due to its composition, it performs well in wet areas and areas prone to humidity, such as behind shower walls and under bathroom floors.

Ideal applications include: bathrooms wet rooms/shower rooms, kitchens, swimming pools, saunas.



Features & Benefits

A1 Fire Rated, Non-combustible • Thermal Value, reduces heat loss (Thermal resistance coefficient is 1.14m²k/W.) • Can be used over underfloor heating • Sound Insulation • Waterproof • Environmentally Friendly • Easy To Install • Freeze-Thaw Tolerant • Resistant to Mould • Extremely Durable • Impact Resistant • Silica Free - no dust particles making it safer for the installer.

Code	Colour	Size
BDDB001	Light Grey	1.2M x 800mm x 6mm
BDDB002	Light Grey	1.2M x 800mm x 12mm

*Bond It Scrim Tape - see page 91.

BUILDING CHEMICALS

A range of premium grade building additives, compounds, chemicals and general building accessories.



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Page 49



See also Power Mix, page 45.

LIQUID MORTAR PLASTICISER

Extra Strength Additive for All Portland Cements

A chemically balanced plasticiser based on synthetic air entraining agents which is designed to improve the workability of bricklaying and plastering mortars.

Application: increases the resistance to freeze-thaw cycles and reduces the risk of cracking and crazing and removes the need for lime when added to a cement mixture. Available as either a red or brown liquid, simply add to the cement mix.

Dosage rate: approximately 100-150ml/25kg of cement.

CE Conforms to EN934-3 (2009) + A1 (2012)

Code	Colour	Size	Box	Barcode
BDH010	Red	5L	4	5060021361141
BDH011	Red	25L	1	5060021361158
BDH012	Red	200L	1	5060021364227
BDH015	Brown	5L	4	5060021364722
BDH016	Brown	25L	1	5060021364739
BDH017	Brown	200L	1	5060021364746

INTEGRAL WATER RESISTANT PLASTICISER

Plasticity Improver for Mortars & Renders

A high strength cement waterproofer which improves workability and plasticity of concrete and mortar in the wet state and resists water penetration, even under pressure.

Application: suitable for internal and external rendering, roof screeds, swimming pools, tanks, retaining walls, basement walls and reservoirs. Available as either a pink or green liquid, simply add to the gauging water.

Dosage rate: approximately 0.25-0.5L/25kg of cement.

CE Conforms to EN934-3 (2009) + A1 (2012)

Code	Colour	Size	Box	Barcode
BDH020	Pink	5L	4	5060021361165
BDH021	Pink	25L	1	5060021361172
BDH022	Pink	200L	1	5060021364210
BDH200	Green	5L	4	5060021362452
BDH201	Green	25L	1	5060021362469
BDH202	Green	200L	1	5060021362476



See also Power Proof, page 45.



See also Power frost, page 45.

FROSTPROOFER & HARDENER

Protection for Bricklaying & Rendering at Low temperatures

A high performance building chemical that increases frost resistance and accelerates the setting time of cement by improving the rate of hydration.

Application: specially developed for bricklaying and rendering at low and sub-zero temperatures, when added to the mix this product will improve workability and increase strength gain and resistance to water penetration. It allows up to 15% reduction in gauging water and can also reduce curing times and shrinkage. Frostproofer will not degrade steelwork or wall tiles as the formulation is chlorine-free.

Simply add to the cement mix and reduce the amount of gauging water as appropriate (max reduction is 15%). At temperatures below 4°C the use of hot water is recommended.

Dosage rate: approximately 1.5-2.25L/25kg of cement.

CE Conforms to EN934-2 (2009)

Code	Colour	Size	Box	Barcode
BDH030	Light Blue	5L	4	5060021361189
BDH031	Light Blue	25L	1	5060021362391
BDH032	Light Blue	200L	1	5060021364203



POWER MIX Concentrated Plasticiser

A premium quality, concentrated mortar plasticiser designed to improve the workability of bricklaying and plastering mortars.

Application: simply add the required amount of liquid to the gauging water to increase the resistance of the mortar to freeze-thaw cycles.

Power Mix reduces the risk of cracking and crazing and removes the need for lime.

This product is 20 times stronger than standard mortar plasticisers.

Dosage: 1L is sufficient for 250 25kg bags of cement.

CE Conforms to EN934-3 (2009)
+ A1 (2012)

Code	Colour	Size	Box	Barcode
POWM05	Brown	500ml	15	5060021364463
POWM1	Brown	1L	10	5060021364470



POWER PROOF Concentrated Waterproofer

A professional grade, concentrated waterproofing solution and concrete / render admixture. Addition of Power Proof improves the workability and plasticity of concrete.

This product contains no chloride and so is non-corrosive.

Application: Power Proof provides waterproofing for internal and external rendering, roof screeds, swimming pools, tanks, rendering walls, basement walls and reservoirs.

Simply add the required amount of Power Proof to the gauging water.

This product is 10 times stronger than standard integral waterproofer.

Dosage: 25-50ml/25kg of cement.

CE Conforms to EN934-3 (2009)
+ A1 (2012)

Code	Colour	Size	Box	Barcode
POWF05	Pink	500ml	15	5060021365675
POWP1	Pink	1L	10	5060021364494



POWER FROST Concentrated Frostproofer

A fast acting, concentrated building chemical that increases frost resistance and accelerates setting times of concrete.

This product contains no chloride, is non-corrosive and so will not degrade steel wall ties, reinforcements or other steel items and the bottle ensures controlled dosage for consistency of mix.

Application: simply add to the cement mix at the recommended dose. Reduce the amount of gauging water as appropriate (maximum reduction is 15%).

This product is 5 times stronger than standard frostproofers.

Dosage: 500ml per 25kg of cement.

CE Conforms to EN934-2 (2009)

Code	Colour	Size	Box	Barcode
POWF1	Blue	1L	10	5060021368867

**Holes in the
wall where the
screws used
to be?**

Not any more.

Sort it quick
with our easy
fillers: page 84.





SBR ADMIXTURE

Bonding & Waterproofing Aid

A styrene butadiene copolymer latex which increases flexibility of cement screeds and mortars and improves water and chemical resistance and durability.

Application: suitable for internal and external floors and rendering in areas of continual or intermittent water and chemical contact. SBR Admixture has excellent waterproofing properties, improves the adhesion of cementitious screeds and reduces the risk of shrinkage and cracking when repairing floor screeds. This product also acts as a superb bonding agent for new to old concrete.

SBR Admixture can be used either as a bonding agent, as an admixture or as a general purpose primer (tiling, etc). See Data Sheet for details.

Code	Colour	Size	Box	Barcode
BDH039	White	2.5L	4	5056437400390
BDH040	White	5L	4	5060021361196
BDH041	White	25L	1	5060021361202
BDH042	White	200L	1	5060021364234

BRICK & PATIO CLEANER

Premium Hard Surface Acid Cleaner

This fluid will remove cement and mortar splashes, grime, oil, grease and other difficult-to-remove stains from brickwork, patios, garages, paving, concrete floors and warehouses.

Application: apply with a brush or broom and allow to stand for 10-15 minutes (do not allow to dry out) and simply scrub the stains away with a stiff brush. Rinse away residue with water. Brick & Patio Cleaner can be used undiluted to remove stubborn stains or diluted to 4 parts water and brushed on to remove efflorescence.

Please note that this product will attack limestone and marble and will cause staining to metals such as steel, copper, aluminium and titanium. For exterior use only.

Coverage is approximately 15-30m²/5L.

Code	Colour	Size	Box	Barcode
BDH080	Clear	2.5L	4	5060021361271
BDH081	Clear	5L	4	5060021361288
BDH082	Clear	25L	1	5060021361295
BDH083	Clear	200L	1	5060021364180



BRICK ACID

Strong Hydrochloric Acid Cleaner

A double strength, hydrochloric acid cleaner that will remove cement and mortar splashes from brickwork, paving and concrete.

Application: this is a very strong product, so always test a small area prior to application. Brick Acid should be diluted to the recommended levels, applied with a stiff brush and allowed to stand for 10-15 minutes (but not allowed to dry out completely).

The area to be cleaned should then be scrubbed with the brush and rinsed with water to take away the dissolved matter and any remaining acid.

Stubborn stains can be treated with undiluted Brick Acid, but please note that this product will attack limestone, marble, stainless steel, aluminium, copper and titanium. For exterior use only. Coverage is approximately 30-60m²/5L.

Code	Colour	Size	Box	Barcode
BDH085	Clear	5L	4	5060021367464
BDH086	Clear	25L	1	5060021367440



DUSTPROOFER & HARDENER

Premium Quality, Low Viscosity Concrete Sealer

A high quality, chloride-free, low viscosity liquid which permeates and chemically seals concrete. It produces a hard wearing, non-dusty surface suitable for garage, warehouse, factory and workshop floors and is suitable for both internal and external use.

Application: apply as a uniform, thin coat to the surface, brushing in well and not allowing the liquid to puddle. Once this first layer has cured (normally overnight), apply a second coat. Very porous surfaces may need further applications. After the last application, leave for 24 hours to fully dry and then wash down - do not wash down before 24 hours after last coat.

Do not use this product on masonry or coloured concrete. Very dense, power-floated floors may not permit effective penetration.

Coverage is approximately 3-5m²/L.

Code	Colour	Size	Box	Barcode
BDH090	Clear	5L	4	5060021361301
BDH091	Clear	25L	1	5060021364173
BDH092	Clear	200L	1	5060021364197

MOULD STOP

Powerful Mould-Removing Cleaning Agent

A premium grade, powerful cleaning agent formulated to remove mould, mildew, organic growth and lichen, etc. which is suitable for both internal and external applications.

Application: ideal for use around the home, in the garden, in caravans, boats, public walking areas, farm yards, kennels and stables. Mould Stop removes all types of organic green growth, algae, etc. from brick, stone, roof tiles, corrugated iron, lead, built-up felt, concrete, wood, tarmacadam, painted surfaces, decking, garden furniture, paviours, plastic and glass. It can also be used on fabric awnings.

Mould Stop is formulated to be used undiluted either by spray, soft broom, paint brush or watering can. Apply and leave for a few days for the liquid to dry and achieve full strength. Algae growth is prevented for many months after application.

Coverage is approximately 15m²/L.

HSE Approved: No. 9828

Code	Colour	Size	Box	Barcode
BDH071	Clear	1L	12	5060021364517
BDH073	Clear	2.5L	4	5060021367310
BDH070	Clear	5L	4	5060021362346
BDH072	Clear	25L	1	N/A



STABILIZING SOLUTION

Water-Based Bonding & Priming Agent

A white, ready-to-use, water-based treatment for bonding and priming surfaces prior to painting and decorating. This product stabilises poor surfaces, seals and binds chalky or weathered areas, gives a sound base for decorating and is quick drying.

Application: a treatment for surfaces which are old, weathered, chalky or porous. Stabilizing Solution can be used on most substrates (even damp surfaces) including concrete, cement, plaster, plasterboard, renders, pebble dash and MDF, etc.

Do not apply when the temperature is below 5°C or when rain or frost is imminent.

Coverage is 6m²/L.

Code	Colour	Size	Box	Barcode
BDH130	White	5L	4	5060021364777



PATIO BLASTER

Concentrated Disinfectant

For the removal and prevention of green mould, lichens and algae on hard surfaces. Patio Blaster is a simple 3 step system - dilute, apply and leave to dry.

Application: for use on patios, tarmac and asphalt driveways, fencing, decking, pathways, roofing, painted & glazed pots, garden furniture and ornaments, weatherboard, brickwork, masonry, york stone, concrete, pebble dash, garden sheds, greenhouses, conservatories, gravestones, gravel, PVC, caravans, tennis courts and other artificial play/sports surfaces.

Patio Blaster is biodegradable and antibacterial. It is long lasting, contains no bleach or acids and requires no scrubbing or pressure washing. Simply dilute and apply with a water spray or watering can fitted with a rose attachment.

HSE Approved: No.9830

Code	Colour	Size	Box	Barcode
BDH108	Clear	2.5L	4	5060021369826
BDH109	Clear	5L	4	5060021369871

EXTERIOR PREGRIT

Extra Grip Render Bonding Agent

A ready-to-use bonding agent containing aggregate. Provides an improved key and reduces suction on porous surfaces when applying render to exterior substrates.

Application: can also be used as an effective bonding agent for render to adhere to concrete, brickwork and exterior blockwork. Exterior Pregrit also works well as general bonding agent to improve adhesion to smooth surfaces. Waterproof and green in colour (to identify treated areas), Exterior Pregrit is simple to apply with brush or roller. Leave to dry for a minimum of 6 hours.

Coverage is approximately 3m²/L.

Code	Colour	Size	Box	Barcode
BDEPG10	Pale Green	10L	1	5060021369710



PLASTERERS PREGRIT

Internal Plaster Bonding Agent

A pre-mixed internal plaster bonding agent with added aggregate to provide a key prior to plastering on smooth surfaces.

Application: pigmented pale yellow to identify treated areas, Plasterers Pregrit contains sand/aggregate which, after a simple one-coat application, will provide a good key to smooth surfaces, thereby allowing plaster to bond more effectively to concrete, plaster and difficult or low/non-porous surfaces.

Formulated for internal use, this product is unsuitable for external applications. Simply apply with brush or roller.

Coverage is approximately 4-5m²/L.

Code	Colour	Size	Box	Barcode
BDPG05	Pale Yellow	5L	1	5060021368638
BDPG10	Pale Yellow	10L	1	5060021368621



WATERSEAL

Premium Water Repellent

Designed to repel water from exterior masonry work and allow walls to breathe, reducing the risk of damage caused by water and frost.

Application: will not change the physical appearance of the brick, stone or concrete but provides an effective waterproof coating.

A secondary benefit is that Waterseal will also repel water-borne dirt and resist fungal growth as well as helping to reduce heating costs due to the fact that Waterseal allows the emission of water vapour from interiors and cavities, so energy is no longer wasted drying out wet walls.

Apply with brush or non-atomising spray to achieve years of protection.

Coverage is approximately 3-5m²/L.

Code	Colour	Size	Box	Barcode
BDH050	Clear	5L	1	5060021364579
BDH051	Clear	25L	1	5060021367617



ULTRA WATERSEAL

Solvent-Free Silicone

A premium grade, solvent-free silicone waterseal. It provides a micro-porous water repellent coating for exterior masonry work which will seal but allow emission of water vapour, ensuring cavities and interiors remain dry.

Application: simply using either a brush or a non-atomising spray, Ultra Waterseal will protect brick, stone, concrete and unglazed tiles against water and frost, providing a coating which does not change the aesthetic appearance of the building.

Ultra Waterseal's properties will also repel waterborne dirt and resist fungal growth.

Coverage is approximately 3-5m²/L.

Code	Colour	Size	Box	Barcode
BDH120	Clear	5L	4	5060021362711



MOULD RELEASE OIL

Chemical Release Agent

A chemical release agent for mould and shutter surfaces prior to casting concrete, providing a clean release.

Application: suitable for use with plywood, timber, steel and plastic faced formwork. Once the formwork is removed, the concrete will have a smooth, uniform hard finish with reduced incidence of blow holes.

Apply Mould Release Oil before the first pour and re-apply before any subsequent pours immediately after stripping and cleaning the mould.

Mould release Oil is easily and simply applied with a brush.

Coverage is approximately 60m²/L.



PATINATION OIL

Protective Lead Coating

A protective coating for new and restored leadwork, specially designed to minimise unsightly staining on newly applied lead and the materials fixed below it.

Application: the oil should be applied as soon as possible, preferably immediately after each step of the leadwork has been completed using a soft, absorbent cloth. When applying, work horizontally from top to bottom, maintaining a wet lower edge.

Coverage is up to 60m²/L, this product is designed for external use only.

Use in conjunction with Bond It Flash-Mate, p.11.

Code	Colour	Size	Box	Barcode
BDH150	Straw	5L	1	5060021364289
BDH151	Straw	25L	1	5060021367457

Code	Colour	Size	Box	Barcode
BDPO05	Straw	500ml	10	5060021367167
BDPO1	Straw	1L	10	5060021367150

NEW



PROFESSIONAL SPRAY PAINT

High Grade, Acrylic Formulation Solvent Paint

An acrylic and solvent based spray paint, specially developed to meet the needs of interior and exterior painting for decoration and protection purposes.

With its special formulation this high grade spray paint can be used on wood, metal, plastic, concrete, paper, glass and card surfaces. Can be used for general household painting jobs as well as industrial applications such as for painting engine parts, tools, vehicles, steel furniture and DIY.

	Code	Colour	Size	Box	Barcode
○	BDPSP4WM	White Matt	400ml	6	5056437401250
○	BDPSP4WG	White Gloss	400ml	6	5056437401267
●	BDPSP4BM	Black Matt	400ml	6	5056437401274
●	BDPSP4BG	Black Gloss	400ml	6	5056437401281
●	BDPSP4SV	Silver	400ml	6	5056437401298
●	BDPSP4GD	Gold	400ml	6	5056437401304
●	BDPSP4RD	Red	400ml	6	5056437401311
●	BDPSP4BE	Blue	400ml	6	5056437401328
●	BDPSP4GN	Green	400ml	6	5056437401335
●	BDPSP4GY	Grey	400ml	6	5056437401342



LINE MARKER PAINT

Lead-Free, Hi-Performance Resin Line Paint

Hard wearing and fast drying with excellent UV stability. A CFC-Free and non-clogging semi-permanent formula which lasts up to 3 months.

Application: suitable for interior and exterior use everywhere floor lines are required. Use on asphalt, concrete, wood composites, gravel and grass.

Coverage is approx. 60-100mm line of 500mm width.

	Code	Colour	Size	Box	Barcode	
●	BDLM001	Yellow	750ml	12	5060021362551	General Use
○	BDLM002	White	750ml	12	5060021362568	General Use
●	BDLM003	Red	750ml	12	5060021362575	Electricity
●	BDLM004	Blue	750ml	12	5060021362834	Water
●	BDLM005	Green	750ml	12	5060021364142	Cable Work
●	BDLM006	Orange	750ml	12	5060021364159	Covering Old Lines
●	BDLM007	Black	750ml	12	5060021364166	General Use

ALKYD FLOOR PAINT

Hard Wearing, Satin Finish Floor Paint

A high solids, heavy duty formulation floor paint designed to provide an easy clean satin finish.

Application: ideal for concrete, stone, brick and wooden floors subject to light to medium traffic, warehouses, workshops, factories, storerooms and pedestrian walkways where enhanced durability, abrasion resistance and good resistance to dilute acids, alkalis and oils including brake fluid, diesel and sump oil, is desirable. Apply with brush or roller.

	Code	Colour	Size	Box	Barcode
●	BDFPRS	Brick Red Satin	5L	1	5056437400499
●	BDFPGR5	Grey Satin	5L	1	5056437400505
●	BDFPLG5	Light Grey Satin	5L	1	5056437400604

Available in a 20L container for special order.



CEMENT COLOUR

Chloride-Free, Permanent Cement Colour in Powder or Liquid

Easy to use cement colour, made with premium quality oxide pigments. Vary the amount added to make different colour strengths in mortars, cements, concretes and rendering.

Application: powder - mix with cement etc. before adding water, liquid - simply add to the gauging water. See labels for dosage. Always check the colour with a trial mix before proceeding.

CE Chloride-Free. Conforms to EN12878.

	Code	Colour	Size	Box	Barcode	
●	BDH060BL	Black	1kg	6	5060021361233	Powder
●	BDH060BR	Brown	1kg	6	5060021361240	Powder
●	BDH060R	Red	1kg	6	5060021361257	Powder
●	BDH060Y	Yellow	1kg	6	5060021361264	Powder
●	BDH066BL	Black	1L	6	5060021369307	Liquid
●	BDH066R	Red	1L	6	5060021369291	Liquid

MONSTER WIPES

Premium Heavy Duty Hand Wipes

A more robust, textured wipe with a powerful anti-bacterial formulation to clean paint, adhesive, oil, grease, bitumen, sealant, silicone and PU foam from hands, tools and surfaces.

Monster Wipes will remove oil and water-based paint, sealant, silicone, acrylic, fillers, expanding foam, epoxy stains, rubber cement and label deposits.

Stain and grease can also be removed from most work surfaces, making Monster Wipes ideal for the workshop, office, home or on the move. No need for water, soap or other cleaners, they eliminate dirty towels - one Monster Wipe does the job!

For best results, clean spills immediately. To assist removal of dried paint, place a wipe on the spill for a few minutes to soften the paint. Always reseal lid after use and store at room temperature. Always test on a hidden spot before use. Not suitable for some plastics, delicate surfaces and fabrics. Dry fluid from hands before handling sensitive items or equipment.

Code	Colour	Barcode
BDHDHW	Light Blue	5056437400901

Display Stand available: POSBDMW
(holds 24 tubs).

See page 86 for full range of handwipes.



PVCu CREAM CLEANER

Solvent-Free Cleaner for uPVC Frames

An effective solvent-free cleaner which will remove dirt and stains from uPVC frames, cladding and trims. Also ideal for cleaning taps, trims, plastic or enamel baths and tiles. Non-corrosive.

For interior and exterior use.

Code	Colour	Size	Box	Barcode
BDC002	White	1L	12	5060021361059



FOIL SAFE SOLVENT CLEANER

Non-Dissolving Cleaner for Foiled uPVC

A non-flammable cleaner for use on unplasticised uPVC profiles and profiles covered by foils. Removes uncured PU foam, uncured silicone, label/foil protection adhesive deposits, wax, pen, wet bitumen products, sealing compounds and general dust, dirt, grime and debris.

Please note: if using to prepare areas for sealant or adhesive, remove residue as this could hinder adhesion.

For interior and exterior use.

Code	Colour	Size	Box	Barcode
BDC007	Clear	1L	12	5060021368645





PVCu SOLVENT CLEANER
Solvent Cleaner for uPVC Frames

Fast acting solvent-based cleaner for uPVC frames, cladding and trims. Effectively removes ingrained dirt and restores surface colour without leaving a residue.

Please note: for wood grain PVC finishes use Bond It Foil Safe Solvent Cleaner.

For interior and exterior use.



Code	Colour	Size	Box	Barcode
 BDC003	Clear	1L	12	5060021361066
 BDC005	Clear	25L	1	5060021362193



GLASS CLEANER
Premium Quality Glass Cleaner

Fast acting glass cleaner with a non-smear formulation which is also ideal for cleaning mirrors. Trigger action spray allows easy application.

For interior and exterior use.

Code	Colour	Size	Box	Barcode
 BDC001	Light Blue	1L	12	5060021361042
 BDC004	Light Blue	25L	1	5060021362209




MULTI-WIPES LIQUID SPRAY
Cleaner & Sanitiser

A multi-purpose spray for cleaning and sanitising hands, tools and surfaces. Cleans paint, adhesive, sealant, uncured expanding foam, bitumen, oil, grease and much more.

Powerful anti-bacterial performance, use Multi-Spray for stubborn stains or to revitalise wipes in a tub.


For interior and exterior use.

For full range of Multi-Wipes products please see page 86.

Code	Colour	Size	Box	Barcode
 BDHWS1	Clear	1L	12	5056437400420

PAPER TOWELS
Extra Strong, 2 Ply Sheets

Ideal for glass, mirrors and all industrial/home cleaning jobs, 180mm x 120mm.

Code	Colour	Size	Box	Barcode
 BDPT6	White	Roll	6	N/A



SANITISERS

Fast acting disinfectants formulated to World Health Organisation specifications.



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SURFACE AND HAND SANITISER

WHO Recommended Formulation

Fast-acting, spray disinfectant for surfaces and hands. No need for dilution. Rapid and effective against a wide range of harmful micro-organisms.

Application: for surfaces apply a generous amount of sanitiser and leave for 30 seconds before wiping with a clean cloth or paper towel. For hands: spray onto hands, covering all surfaces and rub until dry.

For external use only: these products are not safe for consumption.

Code	Colour	Size	Box	Barcode
BDCSS1	Clear	1L	12	5056437400512



HAND SANITISER

WHO Hand Rub Formulation

Fast-acting, disinfectant for hands. No need for dilution. Rapid and effective against a wide range of harmful micro-organisms. WHO-recommended hand rub formulation. For external use only. Composition: 75% Isopropanol, glycerol and hydrogen peroxide.

Application: simply apply an undiluted palmful of alcohol-based hand rub and cover all surfaces of the hands and rub until dry.

For external use only: these products are not safe for consumption.

Code	Colour	Size	Box	Barcode
BDCHS1	Clear	1L	12	5056437400444
BDCHS02	Clear	250ml	20	5056437400680
BDCHS05	Clear	500ml	20	5056437400451
BDCHS5	Clear	5L	4	5056437400529



LEVELMASTER RANGE

High performance floor levelling compounds and cement based products for domestic, commercial and industrial applications.



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Page 58



LEVELMASTER STANDARD

Water Based Interior Floor Levelling Compound

A chloride-free cementitious flooring compound which provides a level base for internal floors. An ideal, economical underlay for all modern floor finishes.

Application: Levelmaster Standard sets hard

within 2-3.5 hours, depending on the temperature, and coverings may be laid after 6-8 hours. The mix is pre-blended, so all you need to do is add water. Levelmaster Standard can be applied in a single layer of up to 6mm thickness. Interior use only.

LEVELMASTER LATEX LIQUID

A polymeric, casein-free liquid latex for use with Levelmaster Standard. The use of Levelmaster Latex Liquid will improve adhesion, flexibility and wearing properties. Simply add one bottle of liquid to 20kg of powder and mix to a smooth consistency. Mix only enough to use within 20 minutes.

CE Conforms to EN13813 CT-C16-F4

Code	Colour	Size	Box	Barcode
BDH100	Grey	10kg	1	5060021361318
BDH102	Grey	20kg	1	5060021363282
BDH111	White Liquid	1 Unit	4	5060021361349



AD-FLOOR PLUS

Premium Protein-Free, Interior Floor Levelling Compound

A professional quality interior floor levelling compound suitable for use at thicknesses from 3mm to 50mm (10 to 60mm bulked with 3mm granite chippings).

Application: excellent levelling properties and high early strength make this suitable for applications up to 50mm in a single layer.

Ideal for underlaying most common internal sub-floors prior to the installation of floor coverings such as ceramic floor tiles, carpet, vinyl and wood flooring with a minimum levelling thickness of 3mm. Suitable for use with underfloor heating systems and for use with luxury vinyl tiles. Coverage is approximately 4m² at 3mm/20kg.

CE Conforms to EN13813 CT-C25-F6

Code	Colour	Size	Box	Barcode
BDH110	Grey	20kg	1	5060021369888

NEW



LEVELMASTER RAPID LEVEL 30

Latex Modified Interior Floor Levelling Compound

A rapid-setting, protein-free, flexible, latex modified high performance cementitious floor levelling compound suitable for use at thicknesses from 3mm to 50mm (up to 60mm with added aggregate).

Application: add 3.6L of clean water for every 20Kg bag of LevelMaster Rapid Level 30 Floor Leveller. Slowly add powder to the water whilst stirring with a suitable heavy duty, slow speed drill or paddle. Stir for approximately 3 minutes until a homogenous lump-free mix is formed.

Pour the Rapid Level 30 Floor Leveller onto the prepared surface and trowel to a smooth finish. Do not mix more than can be laid in 15 minutes.

Never add extra water to this product once it has started to set.

CE Conforms to EN13813 CT-C23-F6

Code	Colour	Size	Box	Barcode
BDHRSFL	Grey	20kg	1	5056437400123



AD-FLOOR EXTERIOR

High Performance Exterior Self Levelling Compound

A protein-free, premium grade cementitious floor levelling compound (water mix formulation) with high compressive strength, suitable for use at thicknesses from 2mm to 50mm.

Application: self smoothing, casein-free and suitable for internal and external use,

Levelmaster Ad-Floor is durable and hardwearing and can be used to patch repair rough concrete in domestic situations subject to foot traffic and light wheeled traffic.

Suitable for underfloor heating systems and ideal for domestic garage floors prior to overpainting with a suitable floor paint.

CE Conforms to EN13813 CT-C35-F10

Code	Colour	Size	Box	Barcode
BDH105	Grey	20kg	1	5060021369420



CEM-QUIK Premium Rapid Set Mortar

A cement based product for interior and exterior use which is simple to apply and sets hard in approximately 30 minutes. Ideal as a patch repair or where installations require a fast repair job.

Application: for repairs to most masonry substrates; gap and crack filling, jointing and sealing earthenware pipes and drains, patching steps

and windowsills, setting and bedding WCs, sinks, railings and posts.

Levelmaster Cem-Quik will fill holes and cracks in concrete, brick, blocks and stone. Simply add water and mix to a smooth mortar, apply with a trowel or a filling knife up to a thickness of 25mm. This product will set in cold and wet conditions and is suitable for internal and external repairs.

CE Conforms to EN1504-3

Code	Colour	Size	Box	Barcode
BDCEMQ3	Grey	3kg	1	5060021369321
BDCEMQ5	Grey	5kg	1	5056437400208



UNIVERSAL BUILDING RENDER Pre-Mixed, Sand, Lime and Cement Render

A one coat, moderate strength render for moderate strength backgrounds and mild exposure conditions.

Application: as a base coat, Universal Building Render is applied in one

coat, avoiding the drying time associated with multi-coat render systems. It is weather resistant, resists penetrating damp and yet allows walls to breathe.

It will not chip, flake or peel, is tough and flexible, has excellent adhesion and can be hosed down. Use internally and externally on suitably prepared substrates including brickwork and concrete. Coverage is approximately 12m²/20kg, application up to 25mm.

CE Conforms to EN998-1

Code	Colour	Size	Box	Barcode
BDER25	Grey	25kg	1	5056437400345

NEW



LIGHTWEIGHT RENDER MESH Alkali Resistant, Glass Fibre Woven Mesh

A lightweight (145g), glass fibre woven mesh, ideal for reinforcement of render or basecoat plaster. An alkali resistant glass fibre woven mesh, ideal for reinforcement of render or basecoat plaster. An ideal anti-crack reinforcement for rendering systems.

Application: for use in construction; mainly to reinforce concrete, cement, screeds and renders, ETICS external wall insulation systems with acrylic, polymeric, silicone, silicate and mineral renders, cracking surfaces repairs and tiling (as reinforcement).

Construction- 5x5mm mesh.

Code	Colour	Size	Box	Barcode
BDMESH	Pink	50m x 1m	1	5056437400408



MONSTER MESH Alkali Resistant, Glass Fibre Woven Mesh

A 160g, glass fibre 4x4mm mesh ideal for the reinforcement of render or basecoat plaster and as an anti-crack reinforcement.

Application: used with Universal Building Render, this mesh provides incredible strength, is light, economical, tear resistant and easy to use. It stabilises surfaces, prevents cracks forming and is widely used on external wall insulation systems, roof tiles and carpets.

Monster Mesh can also be used as a reinforcement for waterproof membranes, felts and similar roofing materials. It can be used in conjunction with tile adhesives to distribute stress within ceramic, marble and stone tiles and with all variety of floor coverings to maintain stability and durability.

Code	Colour	Size	Box	Barcode
BDRENM	Pink	50m x 1m	1	5056437400161

In all instances, please refer to the Technical Data Sheets for full application and coverage details.



TANKING SLURRY

Waterproof Cement Based Coating

A cementitious waterproof coating designed for use below and above ground for cellars, retaining walls and tanks. Tanking Slurry is a blend of Portland cements, quality graded aggregates and chemical modifiers, providing a waterproof coating system.

Application: for use internally and externally on tanks, pits, swimming pools, above and below ground floors, cellars, underground rooms, interior spaces, e.g. ducting, party walls, lift shafts and fish ponds.

Tanking Slurry has excellent adhesion to most common building materials and is water based and so safe to apply on damp surfaces. Easily applied with a brush, it is resistant to positive and negative water pressure up to 7 Bar.

Coverage is approximately 12m²/20kg and it can be supplied with a 25L mixing bucket, see order details below.

☒ **Conforms to EN998-1 (2010)**

Code	Colour	Size	Box	Barcode
BDH107	Grey	20kg	1	5060021369727
BDH107T*	Grey	20kg + 25L	1	5056437401199

*Supplied with mixing bucket

PLUG-IT

Rapid Setting Cement Plug

A cement based rapid-setting compound for plugging running water leaks and overcoating joints prior to the application of Bond It Tanking Slurry.

Application: simply mix with water into a putty and then, with a gloved hand or a trowel, plug the mixture into a hole or crack and press hard until the plug is set - Plug It cures in less than 2 minutes.

This product is also ideal to use where fixings need to be anchored and is suitable for both interior and exterior use.



Code	Colour	Size	Box	Barcode
BDH106	Grey	5kg	1	5060021369758



FIRE CEMENT

Ready-Mixed Cement for High Temperature Applications

A buff coloured cement which has a consistency similar to putty. Resistant to high temperatures, (once cured, up to 1250°C) and is both air and heat setting. A blend of high quality clays and selected fillers which sets rock hard when exposed to heat.

Application: suitable for use on any surface that is exposed to high temperatures in interior situations, including: continuous burning fires, iron flue pipe jointing, build and repair of fire backs.

Fire Cement can be used to mend cracks and broken bricks in grates and stoves and for pointing between metals and bricks. Please note that this cement is water soluble and should not be used outside or where joints can be eroded by water.

Coverage is approximately 3-5m²/kg.

Code	Colour	Size	Box	Barcode
BDCF002	Buff	2kg	6	5060021372599
BDCF005	Buff	5kg	1	5060021362605

FLOORBOND RANGE

Professional flooring products offering a variety of solvent-free primers, surface damp proof membranes and floorcovering adhesives.



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GPA

General Purpose Flooring Adhesive

A light coloured, solvent-free, high tack synthetic resin emulsion for interior applications, designed to produce excellent initial grab.

Application: this adhesive is low odour and has zero calculated VOCs. It contains anti-microbial protection and is a premium floor covering adhesive which will bond the majority of carpet backings used in heavy commercial applications. It can be applied to most common substrates such as concrete, cementitious screeds, chipboard, hardboard, plywood and smoothing compounds.

Please refer to Technical Data Sheet for full product and application details.

Pallet order only - product not sold individually

Code	Colour	Size	Pallet	Barcode
BDGPA15	Beige	15L	33	5060021369475

CTT

Carpet Tile Tackifier

A solvent-free acrylic emulsion providing a permanently tacky film for the removable fixing of "loose lay" carpet tiles. This enables tiles to be easily lifted and replaced when required.

Application: non-staining and resistant to plasticiser migration, CTT can be applied by either roller or brush and is recommended for use with carpet tiles with the following backings: PVC, PVC/glass fibre, bitumen/felt, non woven fabrics, APP and other polymer backings such as polyurethane and hessian.

It can be applied to most common substrates, smoothing compounds and metal access floor panels. CTT may also be used over existing well bonded resilient floor coverings provided they are thoroughly cleaned of any wax, polish or other contaminants.

Coverage is approximately 6-7m²/kg.

Code	Colour	Size	Box	Barcode
BDCTT5	White	5kg	4	5060021368287
BDCTT25	White	25kg	1	5060021368270



MPA

Multi-Purpose Acrylic Adhesive

A multi-purpose acrylic adhesive for bonding most vinyls and carpets.

Application: MPA is solvent-free, non staining, has excellent plasticiser migration resistance and is suitable for use over most underfloor heating systems. Coverage is approximately 3-4.3m²/kg.

Pallet order only - product not sold individually

Code	Colour	Size	Pallet	Barcode
BDMPA15	Cream	15kg	33	5060021368256

PSA

Pressure Sensitive Adhesive

A pressure sensitive adhesive for use with the majority of vinyl floor covering and PVC backed carpets.

Application: with excellent plasticiser migration resistance, PSA is non staining, solvent-free and provides a high coverage, pressure sensitive acrylic covering which is suitable for use over most underfloor heating systems. Coverage is approximately 3.5-7.6m²/kg.

Pallet order only - product not sold individually

Code	Colour	Size	Pallet	Barcode
BDPSA15	Cream	15kg	33	5060021368249



TS550

Universal Flexible Wood Floor Adhesive

Permanently flexible, one part and ready-to-use, this is a moisture cure internal flooring adhesive. Based on hybrid technology, this formulation is free from silicone, solvents, isocyanates and water and so reduces the risk of warping or deforming the wood flooring on application.

Application: ideal for internal bonding of parquet, mosaic, oak, wood block, laminates, exotic timber and many other wood floor types to porous or non-porous substrates including; screeds, chipboard, plywood, concrete and anhydrite. TS550 is also compatible with substrates incorporating underfloor heating systems and has gap-filling and acoustic properties.

*Floorbond TS550 is also available as a 600ml foil sausage (use with gun BD600SG, see page 98) where it can be supplied with a special nozzle to extrude a triangular shaped bead.

Coverage will depend on the condition and porosity of the substrate, but approximate rates will be: 21m² with a B3 trowel, 15m² with a B13 trowel.



Code	Colour	Size	Box	Barcode
BDTS55	Beige	10L	1	5060021368973
BDTS556*	Beige	600ml	12	5060021369345
BD600SG	Sausage Gun	600ml	1	5060021366658

PERFECT IN PARTNERSHIP WITH ...

These products perfectly compliment our flooring range.

CONTACT ADHESIVE

Solvent Based Neoprene Adhesive

Premium grade adhesive with high grab and long open time to enable repositioning. Page 29.

PU WOOD ADHESIVE

Moisture Cure PU Adhesive

One part polyurethane adhesive with excellent bonding properties for sticking carpet grippers and nosings. Page 26.



Introducing the

PRO RANGE



Not all sealants are the same, generally they tend to be produced using one of two base materials: silicone or polyurethane. What a hybrid sealant does is simple: it combines the benefits of both a silicone and polyurethane sealant into one 'hybrid' product. That's the **PRO** Range.

New to the range is **EASISEAL PRO**: the ultimate alternative to traditional roof repair products.

Leaky roof? Rising damp in a cellar? Wet room requiring waterproofing? Look no further . . .
EASISEAL PRO will fit the bill.

Easiseal Pro is a specially formulated, waterproofing solution that you simply paint on to the substrate. You can even use it in the wet. It is the ultimate alternative to bitumen membranes, featuring odourless drying and curing without the release of chemicals. Easiseal Pro is paintable with most paints (acrylic, alkyd, polyurethane, etc.) and has high UV resistance.

As a gap bridging, non-shrinking, non-cracking material, it is suitable for: wet room and groundwork tanking, waterproofing balconies and terraces (topped with a screed and tiles), repairing flat roofs, sloping roofs, leaking flashing, guttering and roof lights and fixing cracked roofing panels. You can also use it for waterproofing wood against rot (i.e. fence posts, wooden garden benches/ furniture).

Part of our high performance range of **PRO** sealants and adhesives, see pages 18 and 19.

Make the

PROFESSIONAL

choice

Bond It

Unit G16, River Bank Way, Lowfields Business Park, Elland, West Yorkshire HX5 9DN
Tel: +44(0)1422 315300, Fax: +44(0)1422 315310
Email: sales@bond-it.co.uk
Website: www.bond-it.co.uk

BITUBOND RANGE

A complete range of high quality bitumen compounds, paints and primers for exterior roofing applications.



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BITUMEN PAINT

General Purpose Waterproofing Paint

A solvent-borne, bituminous black paint for the waterproofing and weather protecting of steelwork and concrete. For exterior use.

Application: for the protection of ferrous and non-ferrous metals, concrete roofing, felt, fibre cement, corrugated iron, asphalt and wood against water. Surfaces to be painted must be completely dry and clear of loose material and any corroded areas must be primed prior to application. Please note: Bitumen Paint may bleed through any paints subsequently applied over them so a suitable primer must be used before overpainting. Apply with brush or spray. Coverage is approximately 4-10m²/L.

Code	Colour	Size	Box	Barcode
● BDB015	Black	1L	6	5060021360908
● BDB016	Black	2.5L	6	5060021360915
● BDB017	Black	5L	4	5060021360922
● BDB018	Black	25L	1	5060021360939

FELT ADHESIVE

Cold Applied Roofing Felt Adhesive

A solvent-borne, heavy duty adhesive for bonding all types of bituminous roofing felts to asphalt, felt, metal and concrete. It can also be used for bonding mineral chippings to bituminous surfaces. Not to be used over tar-based products.

Application: Felt Adhesive is easily applied by brush, mop or squeegee. When used as a roofing felt/lap adhesive, coverage is approximately 2m²/L. When used as a gritting solution coverage is 1.6m²/L using 3mm chips and 1.3m²/L using 10mm chips. For external use.

Code	Colour	Size	Box	Barcode
● BDB000	Black	1L	6	5060021367891
● BDB001	Black	2.5L	6	5060021360823
● BDB002	Black	5L	4	5060021360830
● BDB003	Black	25L	1	5060021360847



TROWEL MASTIC

Fibre Filled Bitumen Mastic

A multi-purpose, trowel grade material for waterproofing, stopping, bedding, pointing and sealing. It is fibre reinforced and cures to provide a strong and flexible compound.

Application: Trowel Mastic can be applied to most common roofing surfaces including mastic asphalt, roofing felt, corrugated iron, cast iron, fibre/cement, slates, lead, copper, zinc, concrete and timber. Ideal for filling cracks and holes. Coverage is approximately 2m²/L. For exterior use. This product is not suitable for over-painting with anything other than Bitumen Paint.

Code	Colour	Size	Box	Barcode
● BDB011	Black	1L	6	5060021362124
● BDB012	Black	2.5L	6	5060021360892
● BDB013	Black	5L	4	5060021362131

ALL WEATHER ROOFING COMPOUND

Fibrated Bitumen Coating for Year Round Application

A general purpose, fibre reinforced waterproof coating for all common roofing surfaces, including mastic asphalt, roofing felt, corrugated iron, fibre/cement, slates, lead, copper, tin and zinc.

Application: with excellent resistance to extremes of temperature, this product will not crack in the cold or flow in the sun. Recommended for use where threat of rain precludes the use of an emulsion. To overpaint this product, a suitable primer must be applied first. For exterior use.

Coverage is approximately 1-2m²/L.

Code	Colour	Size	Box	Barcode
● BDB026	Black	2.5L	6	5060021360953
● BDB027	Black	5L	4	5060021360960
● BDB028	Black	25L	1	5060021360977





BITUMEN PRIMER

Low Viscosity, for use on Friable Surfaces

A quality, highly penetrative bituminous solution for priming surfaces prior to the application of bituminous materials and flashing tapes.

Application: heavy duty formula, suitable to prime concrete roofs and floors, cementitious screeds/renderers, bitumen felt, weathered bitumen, mastic asphalt, weathered corrugated iron and steel. Note: Bitumen Primer will bleed through any paints subsequently applied over them. Apply a primer recommended by the paint manufacturer before overpainting.

Coverage is approximately 4-10m²/L. For exterior use.

Code	Colour	Size	Box	Barcode
● BDB034	Black	1L	6	5060021363626
● BDB019	Black	2.5L	6	5060021362360
● BDB020	Black	5L	4	5060021362377
● BDB029	Black	25L	1	5060021363602

RUBBER BITUMEN EMULSION

Rubber Latex Modified Waterproofing Solution

A solvent-free, rubberised bitumen emulsion which dries to a tough, black coating providing an effective cold-applied, damp proof membrane in sandwich constructions.

Application: ideal as a waterproofer for floors, walls and other above ground constructions, it also acts as a curing membrane when applied to green concrete. It is equally effective as an adhesive for wood blocks, wood mosaic panels, insulation boards, etc.

Resistant to extreme heat and cold, see Technical Data Sheet for specific application coverages. For interior and exterior use.

Code	Colour	Size	Box	Barcode
● BDB008	Black	2.5L	6	5060021360861
● BDB009	Black	5L	4	5060021360878
● BDB010	Black	25L	1	5060021360885



ALUMINIUM SOLAR REFLECTIVE PAINT

Bitumen Coating with Aluminium Pigment

A light/heat reflective coating that will provide protection against solar degradation and heat gain. Ideal when applied over bituminous coatings, aged asphalt and primed steel.

Application: this is a superior alternative to chippings. This product reduces heat build-up and provides a reflective finish to bituminous coatings and primed steel. Aluminium Solar Reflective Paint is suitable for the refurbishment of aged steel roofs.

Coverage is approximately 4-6m²/L, two coats are recommended. For exterior use.

Code	Colour	Size	Box	Barcode
● BDB030	Silver	2.5L	6	5060021367914
● BDB021	Silver	5L	4	5060021362117
● BDB022	Silver	25L	1	5060021362384

CHIPPING SOLUTION

Cold Applied Bonding Solution

A ready-to-use, premium grade, cold applied bitumen solution for bonding chippings to roofs which are flat or have a low pitch (up to 10°).

Application: this product has immediate resistance to rainfall and provides protection from sunlight. Can be used with chippings such as flint, gravel, limestone, granite and white calcined spar. Provides a completely weatherproof finish. For exterior use.

Coverage is approximately 1.8m²/L for 3-9mm chippings, 1.3m²/L for 12mm chippings.

Code	Colour	Size	Box	Barcode
● BDB023	Black	5L	4	5060021362674
● BDB024	Black	25L	1	5060021362698





FLASHING TAPE

High Performance, Waterproof, Self-Adhesive Tapes

Crease resistant, lead coloured self-adhesive flashing tapes for general repairs and sealing.

Application: designed for use as flashing on flat and pitched roofs, on parapets and chimney stacks. Flashing Tape is also ideal for sealing around RSJs, flues, concrete columns, roof lights, guttering and extractor vents.

Surfaces should be clean, dry and free from dust, with any loose particles removed with a wire brush. Rough or porous surfaces should be primed and allowed to dry before application. 3M size pack contains a tin of primer for this purpose.

Code	Colour	Size	Box	Barcode
● BDF001	Grey	10M x 50mm	8	5060021360984
● BDF002	Grey	10M x 75mm	8	5060021360991
● BDF003	Grey	10M x 100mm	6	5060021361004
● BDF004	Grey	10M x 150mm	4	5060021361011
● BDF005	Grey	10M x 225mm	2	5060021361028
● BDF006	Grey	10M x 300mm	2	5060021361035
● BDF007	Grey	10M x 450mm	1	5060021367648
● BDF008	Grey	10M x 600mm	1	5060021367655
● BDF009	Grey	3M x 100mm	6	5060021361738
● BDF010	Grey	3M x 150mm	4	5060021361745
● BDF011	Grey	3M x 225mm	2	5060021361752

DAMP PROOF COURSE

Cost Effective, Durable DPC Tape

A quality DPC tape, embossed to improve mortar adhesion. This product has been proven in performance over many years and remains flexible even at low temperatures.

Application: safe and clean to handle, this Damp Proof Course is suitable for use in both horizontal and vertical applications throughout domestic construction.

CE Conforms to the requirements of EN14909.

Code	Colour	Size	Box	Cvrg/Box	Barcode
● DPC100	Black	30M x 100mm	9	36m ²	5060021367983
● DPC112	Black	30M x 112mm	8	33.75m ²	5060021367990
● DPC150	Black	30M x 150mm	6	36m ²	5060021368003
● DPC225	Black	30M x 225mm	4	33.75m ²	5060021368010
● DPC300	Black	30M x 300mm	3	36m ²	5060021368027
● DPC450	Black	30M x 450mm	2	27m ²	5060021368041
● DPC600	Black	30M x 600mm	2	36m ²	5060021368058



BITUBOND 200 TANKING MEMBRANE

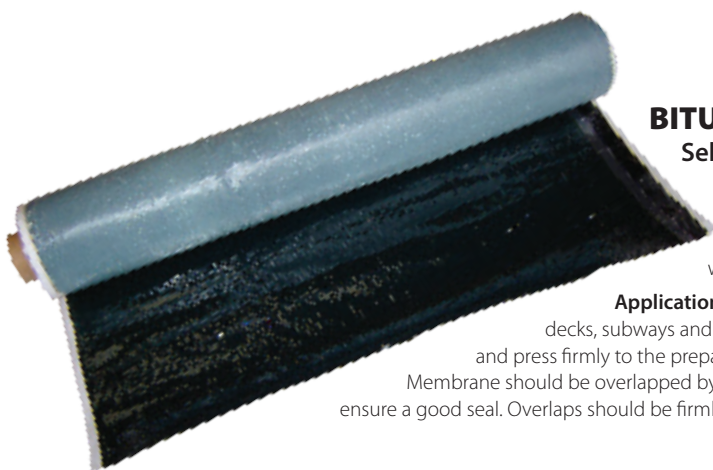
Self-Adhesive, Cold Applied Flexible Sheetting

A flexible waterproof membrane, one side of which is covered in bitumen and the other is high density 2-ply cross laminated polythene film. The bitumen is protected by a release sheet which is removed prior to bonding the material.

Application: designed for use in tanking ground structures, parking and plaza decks, subways and retaining walls. Remove protective sheet, apply bitumen side down and press firmly to the prepared surface. Work from centre to the edges to expel air pockets.

Membrane should be overlapped by a minimum of 75mm at the edges and 100mm at roll end to ensure a good seal. Overlaps should be firmly rolled with a hand held pressure roller. **Conforms to EN13969**

Code	Colour	Size	Box	Barcode
● BDB200	Black	1M x 20M	1	5056437401076



WATERPROOFING RANGE

Professional quality water resistant compounds, for exterior weatherproofing applications.



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Coverage at a thickness of 1 mm is approximately 1m² per 1.4kg, depending on porosity and roughness of surface. Easiseal Pro is guaranteed for 20 years and is for interior and exterior use, 2 coats are recommended.

EASISEAL PRO

One-Step Weatherproofing

Hybrid technology for use on roofs, walls and floors. A solvent-free replacement for traditional roof repair products such as bitumen based roof coatings*. With high UV resistance, this does not harden under cold conditions and has a very high stability to temperature variations (-50°C to +120°C).

Application: ideal for wet room and groundwork tanking, repairing flat roofs, sloping roofs, leaking flashing, guttering, roof lights and cracked roofing panels.

When topped with a screed and tiles, Easiseal Pro can also be used to waterproof balconies and terraces. It is highly resistant to UV radiation, ageing, external chemical attack and discolouration and offers excellent adhesion to concrete, stone, lead, metals, glass, wood, uPVC and GRP roof panels and most plastics. Easiseal Pro creates an impermeable seal to repel water and can be used to protect wooden posts and stakes when buried under the ground.

*Please note that on bitumen or asphalt surfaces Easiseal Pro must be used in conjunction with Easiseal Pro Primer.

Code	Colour	Size	Box	Barcode
● BDESGR	Grey	5.5kg	1	5056437400741
● BDESLB	Black	5.5kg	1	5056437400796



EASISEAL PRO PRIMER

For use with Easiseal Pro on Bitumen Surfaces

A one part solvent-free primer for preparation of bitumen surfaces and roofing felt prior to the application of EASISEAL PRO Weatherproofing Compound. - Enhances the bond strength of EASISEAL PRO to bitumen based substrates, asphalt and felt substrates. - Quick and easy to use. - Blocks surface staining from bitumen coatings.

Application: temperature during application must be above 5°C. Apply a single coat of Primer to the surface with a brush or roller. Refer to technical datasheet for full instructions.

Code	Colour	Size	Box	Barcode
● BDEP1	Clear	1L	1	5056437400802

SEALACRYL

Multi-Purpose Roof Coating membrane

A single component, UV stable, solvent-based, multi-purpose roof coating membrane. Designed to prevent the ingress of water whilst allowing any trapped moisture to escape and evaporate naturally.

Application: for the renovation of all types of roof structure and waterproof protection of: flat and pitched roofs, corrugated asbestos, roof lights, flashings, roofing felt, gutters, slate, asphalt, lead, glasshouses, metal and fibreglass.

Sealacryl is manufactured with fibre reinforcement which is pre-dispersed in the can for ease of application. It will also bridge small gaps and cracks. When using, treat all details first, in areas where excessive movement may occur additional reinforcement can be incorporated into the coating.

It has excellent adhesion, can be applied in damp weather and offers instant protection. Coverage is approximately 1m²/1-2kg.

Code	Colour	Size	Box	Barcode
● SA1GR	Grey	1kg	12	5060021366078
● SA2PSGR	Grey	2.5kg	6	5056437401083
● SA5GR	Grey	5kg	4	5060021366061
● SA20GR	Grey	20kg	1	5060021368348
○ SA1WH	White	1kg	12	5056437400338
○ SA5WH	White	5kg	4	5060021368461
○ SA20WH	White	20kg	1	5060021368485
● SA1BL	Black	1kg	12	5056437400321
● SA5BL	Black	5kg	4	5060021368454
● SA20BL	Black	20kg	1	5060021368478



SEAL IT LIQUID MEMBRANE

The One Coat Roof Seal system: 100% waterproof
modern alternative to traditional GRP, PU, silicone and bitumen roof coatings.



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NEW

SEAL IT LIQUID MEMBRANE

100% Waterproof Barrier

Seal It Liquid Membrane System comprises a highly reflective liquid applied hybrid coating formulated to a solvent-free, non-flammable formulation for professional roofing applications - effective in just one coat.

No specialist training required – Breathable - Adheres to all common building substrates – Solvent-free and non-flammable - Helps reduce energy costs - All weather application - Permanently flexible - Rain safe in 15 minutes - Withstands chemical attack - Simple application - Can be used at temperatures below 5°C if used in conjunction with Seal It Accelerator - Made in the UK.

Based on hybrid technology, Seal It Liquid Membrane has high elasticity, even under climatic weather variations. It does not harden under cold conditions and has very high stability to temperature variations (from 50°C to +120°C), to UV radiation and to external chemical attack. Excellent resistance to ageing, ultraviolet and discolouration. Under test conditions, Seal It Liquid Membrane has superb thermal properties and outperforms black bitumen by 36% at just 0.8mm thickness, it is also 11.3% more efficient than solar reflective paint, helping reduce energy costs.

Used in conjunction with a primer, accelerator and reinforcing mat, where required, the system is the ultimate alternative to bitumen based and GRP waterproofing roof membranes for all existing roof substrates.

Offering primerless adhesion on a wide variety of building and roofing surfaces, such as metal, treated and untreated wood, brick, stone, polyester, glass, lead, bitumen coating*, roof tiles, plastics, polycarbonate, concrete, without heating or bonding. Ideal for repairing flat roofs, pitch roofs (less than 10°), leaking flashing, guttering and roof lights and cracked roofing panels, chimney stacks, corrugated or plate roofing materials, zinc, steel, fibre cement and façade panels creating an impermeable seal to repel water damage and provide resistance to degradation from natural weathering like rain, snow and sunlight. Also suitable for zinc guttering, down pipes, ventilation ducts, etc. *On bitumen/asphalt or roofing felt surfaces Seal It Liquid Membrane must be used in conjunction with Seal It Primer (refer to relevant datasheet for full instructions). 25 year material warranty.

	Code	Colour	Size	Box	Barcode
○	BDSIR5WH	White	5L	4	5056437401106
●	BDSIR5GR	Grey	5L	4	5056437401113
○	BDSIR20WH	White	20L	1	5056437401120
●	BDSIR20GR	Grey	20L	1	5056437401137

NEW

SEAL IT PRIMER

Solvent Free Surface Preparation Coating

A one part solvent-free primer for preparation of bitumen surfaces and roofing felt prior to the application of Seal It Liquid Membrane or Easiseal Pro Weatherproofing Compound. Enhances the bond strength of Seal It Liquid Membrane and Easiseal Pro to bitumen based, asphalt and felt substrates. Quick and easy to use. Blocks surface staining from bitumen coatings.

Application: Temperature during application of primer must be above 5°C. Apply two coats (recommended) of Primer to the surface with a brush or roller. Refer to technical datasheet for full instructions.

	Code	Colour	Size	Box	Barcode
○	BDORCSP2	White	2.5L	6	5056437401151



NEW **SEAL IT ACCELERATOR**
Low Temperature Cure Facilitator

Additive to cure Seal It Liquid Membrane at temperatures below 5°C. This must be used if you are applying Seal It Liquid Membrane below 5°C (41°F) to facilitate full cure at normal speed (average 1mm per 24hrs). Please refer to Technical data sheet for mixing details.

Code	Colour	Size	Box	Barcode
<input type="radio"/> SLOCRSAC	Off White	500ml	12	810030760214



NEW **SEAL IT CRACKS & EDGING SEALER**
Hybrid Polymer Sealer

A one part, high quality, flexible material for use with Seal It Liquid Membrane. Based on hybrid technology it can be applied to wet surfaces and is non-shrinking making it ideal for use as a gap-filler where cracks and apertures exist in the roof substrate to be covered.

It can be used prior to application of Seal It Liquid Membrane to make good any cracks, edges, details and other openings in the substrate to give a sound base. Suitable for use with most common roofing materials offering superb adhesion.

Alternatively, it can also be used after application to secure edgings and seals to create a self-terminating flashing or provide extra protection around roof elements such as chimneys, air vents etc.

	Code	Colour	Size	Box	Barcode
●	BDOCRSSGR	Grey	EU3	12	5056437401182
○	BDOCRSSWH	White	EU3	12	5056437401175

NEW **SEAL IT REINFORCING MAT**
System Support Matting

A heavy duty, spunbond polyester mat which is tear and puncture resistant. For use with Seal It Liquid Membrane system. Rapid repair for blisters, splits and tears in existing substrates prior to coating.

Can provide more than 50% strength improvement when product has cured. Refer to Technical data sheet for full application details.

	Code	Colour	Size	Box	Barcode
○	BDOCRSM25	White	1M x 25M	1	5056437401168



DRIVE ALIVE AND WOOD GUARD RANGES

Simple systems to revitalise concrete drives and pathways, remove stains, retard algae growth, preserve wood, enhance colours, repair pot holes etc.



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OIL STAIN REMOVER

Grease and Oil Remover for Porous Surfaces

An oil ingesting solution for the removal of unsightly oil and grease stains from tarmac and concrete surfaces. This product is biodegradable and VOC-free.

Application: ideal for removal of oil and grease stains from pavements, slabs, drives, pathways and patios. Perfect for removing oil stains from underneath parked cars or grease spots from where a barbeque has been standing.

Simply pour the liquid onto the affected area, leave it to dry and then sweep up the residue. For exterior use only. Coverage is approximately 1m²/L.

Code	Colour	Size	Box	Barcode
BDOSR1	White	1L	12	5060021367297

ORGANIC CLEANER

Powerful Mould Removing Agent

Used as part of the Drive Alive system, this is a powerful cleaning agent which removes all types of moulds, algae and lichens in a simple, one step application. For external use.

Application: using either a soft broom, a paint brush, a spray or a watering can, coat the surface to be treated evenly. Lichen eradication will begin as the product starts to dry.

Leave for a few days to achieve full strength and then, after the growth has died away, remove any residue with a stiff brush.

Coverage is approximately 60m²/2.5L (diluted product).

HSE approved: No.9829

Code	Colour	Size	Box	Barcode
BDOC2	Clear	2.5L	4	5060021367303



TARMAC RESTORER

Water Based Coating for Drives & Pathways

A ready-to-use black coating for tarmac drives and pathways which is designed to restore colour, reduce water penetration, protect surfaces from the build up of dirt and grime and to inhibit organic growth.

Application: use Tarmac Restorer undiluted and stir thoroughly before applying to the surface using a brush, roller or squeegee, ensuring that no pooling or ponding occurs. Use only in conjunction with other Bond It Drive Alive products. For external use.

Coverage is approximately 16-24m²/4L.



Code	Colour	Size	Box	Barcode
BDTR4	Black	4L	1	5060021368294

CLEAR COAT BLOCK SEALER

High Build Sealer for Block Paving Driveways

A ready-to-use, solvent-free, clear sealant for block paving, paths and driveways which resists water penetration, staining, dirt & grime build up and inhibits organic growth.

Application: made with advanced 'hybrid' technology, Clear Coat Block Sealer has excellent resistance to chemicals and general abrasion.

This product does not require dilution, simply stir thoroughly and, ensuring surface is completely dry, apply with brush, roller or squeegee. Cool or humid conditions will slow drying times. Use only in conjunction with other Bond It Drive Alive products.

Coverage is approximately 15m²/4L.

Code	Colour	Size	Box	Barcode
BDCCBS4	Clear	4L	1	5060021368300





COLOUR ENHANCER

Solvent-Free, Coloured Solution

Designed to enhance coloured concrete, block paving, paving slabs, walling and roof tiles and protect from water penetration, oil or grease spillages and dirt/grime build-up.

Application: Colour Enhancer will enhance the present colour and extend the lifespan of the treated surface. It will also help to inhibit organic growth and is a solvent-free formulation, so has a low odour. UV resistance is also improved as a result of coating surfaces with this solution.

This product is ready to use and does not require dilution. Simply apply using a brush or a lambswool roller. Please refer to the Technical Data Sheet for full application details.

Only use in conjunction with other Bond It Drive Alive products. Please note, Colour Enhancer is not suitable for use on patterned or imprinted concrete surfaces.

Coverage is approximately 25m²/4L.

Code	Colour	Size	Box	Barcode
BDCEBR4	Brindle	4L	1	5060021367075
BDCEBU4	Buff	4L	1	5060021367051
BDCER4	Red	4L	1	5060021367068
BDCER4	Charcoal	4L	1	5060021367020

WIDE GAP JOINT-FILL

All-Weather, One Part Paving Compound

A single component, ready-to-use joint filling system for the simple and rapid pointing of paved areas with joints over 5mm wide and 25mm deep. This is a unique blend of polymers and aggregates which blend together chemically on exposure to the atmosphere, forming a stable, solid mass which remains permeable and allows rain water to pass, reducing puddling. Can be used inside and outside.

Application: compatible with most types of paving including natural stone, terra-cotta, clay, concrete and cobble stones. Simply brush into the joint, compact down and leave to set. Not suitable for "v" shaped joints.

For coverage details, please see Technical Data Sheet.

Code	Colour	Size	Box	Barcode
BDJC15	Buff	15kg	1	5060021364845
BDJC15GR	Grey	12kg	1	5060021367099
BDJC12BL	Black	12kg	1	5056437400826



POT HOLE REPAIRER

Cold Lay, Asphalt Repair Compound

A specifically designed solution for use on roads, pavements and car parks. Fully compatible with the existing road surface, Pot Hole Repairer is instantly traffickable in wet, freezing and hot conditions.

Application: easy to use, no water or mixing is required. This solvent-free formulation contains bitumen, and can be applied to pot holes at depths of up to 100mm in a single application.

Greater depths can be achieved using a layering method, and the finished surface offers a high skid resistance.

Coverage is approximately 1m² x 15mm (compacted).

Code	Colour	Size	Box	Barcode
BDPHR25	Black	25kg	1	5060021369093



PATIO SEAL
Premium Grade Sealer

Designed to protect blocks, patios and sand joints from water penetration, spillages of oil, petrol and grease and build-up of dirt and grime.

Application: shake well before use and ensure a dry application surface. Apply a single coat using a brush, roller or squeegee, ensuring no ponding occurs. For the best results, apply 2 coats allowing the first coat to dry (3-4 hours). Do not apply to wet surfaces, in conditions of high humidity or when rain is imminent. After application, protect treated surface from rain until fully dry. Coverage is approximately 10-15m²/L.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDH061	White	5L	4	5060021363954
<input type="radio"/> BDH063	White	25L	1	5060021364920

WEED STOP MEMBRANE
Weed Control Sheeting for Garden and Landscape Projects

Porous, breathable membrane to control weed growth whilst keeping the ground moist and offering protection from extreme temperatures.

Weed Stop Membrane

A 50gsm membrane which reduces the need for watering, allowing water and nutrients to penetrate whilst suppressing weed growth. Perfect for borders, flower beds and for lining planters. Not suitable for use under driveways or gravel paths.

Guaranteed for 5 years.

Code	Colour	Size	Box	Barcode
<input checked="" type="radio"/> BDWBM15	Black	1M x 15M	1	5060021369024
<input checked="" type="radio"/> BDWBM25	Black	1M x 25M	1	5060021369031

INDIAN STONE SEALER
Solvent-Free, Advanced Fluoro Polymer

A special formulation designed to seal and protect high quality natural stone patios against water and oil penetration. Provides an easy-clean surface and helps prevent fungal and moss growth.

Application: simply applied with brush, roller or squeegee, Indian Stone Sealer will protect patios, natural stone, walls and buildings from water ingress, oil spills and other mishaps such as fat splashes from barbecues. It will not affect the colour or appearance of the surface and provides a highly durable and effective protective coating. Coverage is approximately 4-8m²/L. Use in conjunction with Bond It Organic Cleaner, Mould Stop and Patio Blaster.

Code	Colour	Size	Box	Barcode
<input checked="" type="radio"/> BDISS5	Clear	5L	4	5056437400413





3 IN 1 WOOD TREATMENT

Powerful Wood Protection Solution

A ready to use, 3 in 1 microemulsion universal wood preserver that kills active woodworm, protects against woodworm infestation and protects timber against wood rot. Suitable for interior and exterior use. - Certified to European and Industry standards- Microemulsion water based formulation- Zero VOC's- Quick drying- Non- flammable- BS EN Certification.

Application: apply product either by brush or low pressure spray. Exterior application must be by brush ONLY. Refer to datasheet for product coverage.

CERTIFIED ORGANISM USE. BPR Approval & Authorisation number:
Bond It 3-in-1 Wood Treatment UK-2019-1194-4-0028 & UK-2019-1194-5-0028,
IE/BPA 70493-04-018 & IE/BPA 70493-05-018.

Code	Colour	Size	Box	Barcode
 BDWTR5	Clear	5L	4	5056437400970

COLOURED WOOD PRESERVER

Universal Wood Preserving Fungicide in Three Colours

A fungicide specifically formulated for use against wood rotting and staining fungi, algae, lichen and other growths on hard surfaces. Does not contain propiconazole. Ideal protection for outdoor timber such as sheds, fences, trellis, pergolas, gazebos etc and can be applied to all rough, sawn or smooth timbers. Contains fungicide - Deep penetration - Durable UV fade resistant colours - Low odour - Quick drying - Non-flammable - No VOCs - waterbased - solvent-free.

Application: can be applied either by brush or low pressure spray to provide lasting protection.

Authorised to HSE 10764.

Code	Colour	Size	Box	Barcode
 BDWDpdb	Dark Brown	5L	4	5056437400000
 BDWDplb	Light Brown	5L	4	5056437400017
 BDWDpgr	Green	5L	4	5056437400024



DECKING CLEANER

Fast Acting Solution for Weathered Timber Decking

A specially formulated cleaner to revive weathered hard and soft wood timber decking.

Application: use to clean old decking before application of stains and oils as it will provide a good key and ensure a long lasting finish. Decking Cleaner will remove dirt and natural deposits from the timber including any organic growth. Simply pour directly onto the deck, scrub immediately with a stiff brush and leave for 15-20 minutes.

Coverage is approximately 20m²/5L.

Code	Colour	Size	Box	Barcode
 BDDCL5	Clear	5L	4	5060021369796



DECKING OIL

Protective Barrier Oil for Timber Decking

A ready-to-use oil which nourishes wood and restores the natural oils lost through weathering. Decking Oil provides a protective barrier against water penetration where constant weathering can cause swelling and warping.

Application: use on untreated, previously oiled or weathered decking to provide a protective finish which is resistant to UV light and will prevent mould and algae build-up. Suitable for all types of garden decking, simply apply with a good quality brush or a roller. 2 coats are recommended.

Coverage is approximately 20m²/5L (2 coats).

Code	Colour	Size	Box	Barcode
 BDDOC2	Natural	2.5L	1	5060021369789
 BDDOC5	Natural	5L	1	5060021369772



MORE MONSTERS

Than you can shake
a pitchfork at!

Check all these (and more) out
on pages 33-36.



PLUMBERS RANGE

All your sanitary requirements obtainable from one source.
These products will provide the best level of protection and maintenance
for today's modern heating systems.



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Page 81



PC100 INHIBITOR

High Performance System Solution

A high grade inhibitor of scale, rust, corrosion, hydrogen gassing, microbial growth and boiler noise. Suitable for all types of indirect systems including those which are aluminium based.

Application: when added to the system, PC100 never needs to be replaced unless the system is drained down. It will offer long lasting protection, prevent pin-holing and extend the system's life. It is safe to use, non-toxic and environmentally friendly and has a non staining, odourless formulation. PC100 complies with the latest EU inspection standards using the special "peel off" label to date the system when the product has been added.

Code	Colour	Size	Box	Barcode
 BDPC100	Clear	1L	10	5060021367495

PC101 BUILDCERT APPROVED INHIBITOR

Buildcert Approved High Performance System Solution

A BUILDCERT approved, high performance inhibitor of scale, rust, corrosion, hydrogen gassing, microbial growth and boiler noise.

Application: suitable for all indirect systems including those which are aluminium based. Once added to the system it need never be replaced unless the system is drained. PC101 has all the performance of PC100 but with Buildcert approval.

Code	Colour	Size	Box	Barcode
 BDPC101	Clear	1L	10	5060021368522



PC200 INHIBITOR

Concentrated Central Heating Inhibitor

A handy sized, concentrated inhibitor which provides all the benefits of its conventional liquid counterparts (PC100/101) but with added benefits.

Application: simple and quick to use in either open or closed systems via a radiator feed valve or filling loop. Ideal in situations where conventional liquid products are difficult to administer. One tube will treat a typical heating system containing 100L system water. There is no need to bleed radiators before injecting, therefore saving time and expense.

Code	Colour	Size	Box	Barcode
 BDPC200	Clear	300ml	12	5060021367501

PC300 UNICLEAN

Universal Cleaner for New Systems

A powerful solution to clean new central heating systems or those up to 6 months old. PC300 will flush out flux, swarf, insoluble flux residues, jointing pastes and other installation debris and sludge.

Application: ideal for use prior to the application of PC100/101/200 inhibitors. This is a powerful, heavy duty cleaning agent which eradicates residues which could cause the rapid pin-holing corrosion of radiators and eliminates harmful copper deposits being left in the system.

Code	Colour	Size	Box	Barcode
 BDPC300	Clear	1L	10	5060021367488




PC400 FLUSHCHEM

Heavy Duty Flushing Solution

A strong flushing chemical for cleaning boiler heat exchangers, radiators and pipework in domestic central heating systems.

Application: this solution will remove corrosion debris and limescale deposits. PC400 stops kettling caused by scale build up and removes cold zones. It can be used with power flushing machinery and is suitable for use with all metals and alloys including aluminium. It can be used on multi-metal systems, is a totally safe product, non-toxic and non-hazardous to the system.

Code	Colour	Size	Box	Barcode
 BDPC400	Clear	1L	10	5060021367471



PC500 RADLEAK Central Heating Leak Sealer

An effective sealer which will reach and seal inaccessible leaks and weeping joints in a sealed central heating system.

Application: PC500 will reduce pressure loss from sealed systems and will not cause pump or air vent blockages. Suitable for multi-metal systems including those containing aluminium. PC500 is non-hazardous, non-flammable and non-irritant, it is highly stable, readily dispersible and compatible with elastomers.

Code	Colour	Size	Box	Barcode
BDPC500	Clear	1L	10	5060021367624

PC600 NOISE BUSTER Non-Acidic, Long Lasting Boiler De-scaler

A durable boiler de-scaler which stays in the system for life, no need to flush.

Application: knocking and kettling are usually attributable to hard water, limescale and sludge deposits on the heat exchanger surfaces. PC600 removes scale and baked on sludge and prevents them from reforming thus restoring heat efficiency. Compatible with plastic tanks, micro-bore and all multi-metal systems, including those containing aluminium.

Code	Colour	Size	Box	Barcode
BDPC600	Clear	1L	10	5060021367686



PC800 PIPESEAL Solvent-Based Cement

A handy cement for sealing uPVC, MuPVC and ABS products, simply brush on using integral applicator.

Code	Colour	Size	Box	Barcode
BDPC8001	Clear	125ml	8	5060021369390



PC850 LEAK DETECTOR Water Based Solution to Detect Even Small Leaks

Ideal for checking all gas or air pressure fittings and joints, rapidly and in complete safety.

Application: PC850 can also be used for the detection of leaks in commercial vehicle air brake systems, gas and air line pipe systems, pressure vessels and in the pressure testing of other equipment and pipework.

Even at extremely low pressure percolation, PC850 is effective. It contains a rust inhibitor, making it suitable for use on steel, aluminium, copper and plastics. It can be used for almost all types of gases and in the gas, plumbing, heating, automotive, engineering and welding industries.

PC850 will detect potentially costly leaks, is non-flammable, non-corrosive, odourless and non-staining.

Code	Colour	Size	Box	Barcode
BDLD400	Clear	400ml	12	5056437400710

THREADSEAL PTFE TAPE
Non-Adhesive Plumbers PTFE Tape

Perfect for use with plumbing pipe work. Suitable for use with plastic, brass and other metal fittings and pipes. Ideal for radiator tails and male tapered pipe threads. Not suitable for use with gas pipes. Tape density is 0.4g/cm³. **Conforms to BS6920.**

Code	Colour	Size	Box	Barcode
BDPTE12	White	0.075 x 12mm x 12M	10	5060021369482



DRAIN BLASTER
Powerful Blockage Dissolver

A sodium hydroxide based drain unblocker for dissolving blockages and eradicating bad odours.

Application: suitable for use in sinks, showers, bath plug holes and pipes. Simply empty the contents down the plughole and leave to work.

Drain blaster will sink through standing water and will dissolve blockages in 20 minutes. It is safe to use in all kinds of pipes, kills germs and eliminates bad odours in all types of domestic drainage.

Code	Colour	Size	Box	Barcode
BDC008	Clear	500g	16	5060021369567

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SUPERHERO
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XTREME PREMIUM
ANTI-MOULD SILICONE.
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DECORATORS RANGE

A range of DIY products and sundries for decorating jobs around the home.



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MULTI-PURPOSE POWDER FILLER

Fine Powder Filler for Internal Repair Projects

A specially formulated filler for repairs to internal plaster, plasterboard, wood, brick, stone and most other common building materials. Provides a smooth surface once dried, does not shrink or slump and has excellent adhesion properties.

Application: ideal for filling cracks and holes in walls, ceilings and around door frames or skirting boards. Simply mix and apply with a trowel or filling knife, pressing well into the cavity. Smooth off slightly proud of the cavity and allow to dry thoroughly. Dries to a white finish, can be sanded, drilled, screwed or nailed when dry and overpainted or papered without primer.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDPF4	White	450g	12	5056437400635
<input type="radio"/> BDPF1	White	1.5kg	6	5056437400642

READY MIXED FILLER

Multi-Purpose, Domestic Repair Filler

An all purpose ready mixed filler for repairs inside and out.

Application: provides a crack resistant, extra smooth finish which can be sanded, over-painted, papered or stained once dried. Ready Mixed Filler will fill gaps and holes in plaster, brick, plasterboard, render, stone and most other building materials. This filler has excellent grip properties and is water-based.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDRMF750	White	750g	12	5060021369550



ONE HIT WONDER

Ready Mixed Lightweight Filler

A ready mixed compound which fills holes and gaps in a single application. One Hit Wonder provides a super smooth, brilliant white finish that does not require sanding.

Application: ideal for both internal and external use, this filler is non slumping and shrink resistant. It is perfect for uneven surfaces or for difficult and awkward areas, e.g. ceilings.

Suitable for plaster, concrete, brick, wood or stone. Not suitable for areas subject to frequent water immersion.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDLWF05	White	500ml	12	5060021364791
<input type="radio"/> BDLWF1	White	1L	6	5060021364807
<input type="radio"/> BDLWF4	White	4L	1	5060021364814

ONE PART WOOD FILLER

All Purpose, Easy to Use, Waterproof Ready Mixed Filler

A one part, solvent-free wood filler ideal for filling small imperfections (max 5mm depth) and covering the recesses left by nails and screws in wood.

Application: ideal for general wood filling in windowsills, frames, banisters, MDF and laminates and for repairing wet rot damage in both internal and external locations. It will also repair damage to chips in parquet and laminate flooring, wooden furniture, etc. Easy to apply straight from the tub with a wetted knife, simply press into the area to be repaired.

Code	Colour	Size	Box	Barcode
<input type="radio"/> BDWF1PN	Pine	250ml	6	5056437400284
<input type="radio"/> BDWF1WH	White	250ml	6	5056437400277
<input type="radio"/> BDWF1LO	Light Oak	250ml	6	5056437400291
<input type="radio"/> BDWF1DO	Dark Oak	250ml	6	5056437400550
<input type="radio"/> BDWF1TK	Teak	250ml	6	5056437400567



TWO PART WOOD FILLER

Tough, Durable Polyester Resin Filler

Long lasting repair formula for all wood types which can be stained, painted or varnished once cured and is sandable after 30 minutes and can be drilled, nailed, planed or carved once fully dry. Non-shrinking with good movement capabilities to flex with the natural movement of wood.

Code	Colour	Size	Box	Barcode
BDWF2PN	Pine	275ml	6	5056437400253
BDWF2WH	White	275ml	6	5056437400246
BDWF2LO	Light Oak	275ml	6	5056437400260
BDWF2DO	Dark Oak	275ml	6	5056437400536
BDWF2TK	Teak	275ml	6	5056437400543

Application: ideal for the general wood filling of windowsills, frames, banisters, MDF and laminates, and for repairing wood damaged by wet rot in both internal and external locations. Simply mix, press firmly into repair and leave for 30 minutes.



WALLPAPER ADHESIVE

Easy Mix, Universal Wallcovering Paste

Perfect for hanging all types of wall coverings from woodchip to heavy embossed paper.

When mixed with water, these adhesives provide an all-purpose paste suitable for hanging all common wallcoverings including lining paper, blown, sculptured, woodchip, textured vinyl, washable and heavy embossed. It can also be used for fixing polystyrene tiles and as a primer for new plaster walls.

Bond It Wallpaper Adhesive has a durable, extra strong formula for long lasting results. It has fast mix properties for quick and easy preparation. With high initial tack, this is an extra smooth formula with no lumps, easy slip and movability.

Application: mixing ratio is dependent on the type of wallpaper covering to be hung. Pour contents into the recommended amount of cold, clean water (see packet). Stir quickly for approximately 30 seconds until the solution begins to thicken and there are no lumps present. Leave for 2-3 minutes then stir again thoroughly. Prepared adhesive can be stored for up to 3 days in an airtight container and re-used, stir well before application.

Code	Colour	Size	Box	Barcode
BDWPA5	Clear	95g	5	5056437400871
BDWPA10	Clear	195g	5	5056437400888
BDWPA30	Clear	585g	1	5056437400895



MULTI-WIPES

Multi-Purpose Trade Wipes & Spray

Perfect for cleaning and sanitising hands, tools and surfaces.



Multi-Wipes will clean paint, adhesive, sealant, uncured expanding foam, bitumen, oil, grease and much more. Contains Aloe Vera to minimise skin irritation and has powerful anti-bacterial performance. For a larger and more abrasive wipe, try Monster Wipes*.

Application: simply open and dispense the wipes or spray the liquid. The 100 pack is foil sealed to enhance freshness and shelf life and the spray can be used for stubborn stains and to re-vitalise the tub wipes.

Code	Colour	Barcode
BDHW80	White	5060021364753
BDHW300	White	5056437400437
BDHWS1	Clear	5056437400420
*BDHDHW	Light Blue	5056437400901

WHITE SPIRIT

Top Quality, Organic Solvent

A low odour organic solvent refined to meet BS245 Type A.

Application: suitable for the cleaning of brushes, for paint thinning and for general cleaning purposes. Bond It White Spirit is particularly better suited for paint thinning than other solvents as it will not affect the drying time of oil-based paints.



Code	Colour	Size	Box	Barcode
BDWS2	Clear	2L	8	5056437400383
BDWS750	Clear	750ml	12	5056437400376



SAVES NAILS ON A ROLL

Strong, Double Sided Adhesive Tape

Extra strong, double sided, water-resistant adhesive tape for interior and exterior use. Ideal for mounting on ceramic tiles, painted surfaces, glass, metal and plastics.

Application: simply cut the tape to the required length and apply using firm pressure to the item requiring adhesion. Please note that Saves Nails on a Roll is not recommended for use on vinyl, wallpaper, stone, wood or any dusty surface.

Load capacity is approximately 40kg/M of tape.

Code	Colour	Size	Box	Barcode
BDSN2T	Clear	19mm x 1.5M	1	5060021369918

SEE ALSO ...

SAVES NAILS Grab Adhesive, see page 28.





STAIN BLOCK

High Performance Coating

A xylene and lead-free, pigmented, solvent-based permanent stain blocking coating.

Application: use this fast drying product prior to redecoration on spot marking, water/grease marks and on stubborn stains.

Stain Block is suitable for interior use on most building surfaces including: brick, plaster, paint and wood. When correctly applied it produces a rapid drying coat ready for decoration within approximately 2 hours (touch dry in 15 minutes).

Coverage is approximately 0.75m²/400ml.

Code	Colour	Size	Box	Barcode
BDDB400	Off White	400ml	12	5060021369680

DUST SHEETS

Economical & High Quality Covers

Ideal for protecting all furniture and fittings from dust, spills and splashes whilst decorating, cleaning and storing.

All Purpose Polythene

Waterproof, rotproof and of medium weight.

Code	Colour	Size	Box	Barcode
BDPDS129	Clear	12 x 9ft	1	N/A

Contractors Cotton

Heavy duty, cotton twill which will resist wear from tools, step ladders and foot traffic. This sheet is reusable and can be washed.

Code	Colour	Size	Box	Barcode
BDCDS129	Cream	12 x 9ft	1	N/A

Laminated Cotton

Hardwearing cotton dust sheet with a protective, (and spill catching), polythene laminated backing which will resist all spills, dust and mess.

Code	Colour	Size	Box	Barcode
BDLDS129	Cream	12 x 9ft	1	N/A



FLOOR & GLASS PROTECTORS

High Performance, Self-Adhesive Sheet

Top quality protection materials for covering and protecting hard floors and surfaces or carpets and textiles. This self-adhesive sheeting protects against mess, dirt, spills, staining, etc. whilst painting, decorating, tiling and general building and maintenance projects.

Application: simply roll out onto the surface to be protected and smooth down to ensure adhesion. To remove, lift each edge in turn and pull back, ensuring any spills are covered and cannot escape before you lift the whole sheet.

Cover-It for Textiles

Code	Colour	Size	Box	Barcode
BDCICP25	Clear	600mm x 25M	6	5060021369499
BDCICP50	Clear	600mm x 50M	6	5060021369857

Cover-It Hardfloor Protector can also be used on glass and windows, so is ideal for extra protection when painting window frames.

Bond It Floor Protectors are ideally suited for use on stairs, although please note, they are not to be used with wool or long pile carpets.

Cover-It for Resilient Surfaces & Glass

Code	Colour	Size	Box	Barcode
BDCIHP25	Blue	600mm x 25M	6	5060021369703
BDCIHP50	Blue	600mm x 50M	6	5060021369833



COVER-IT XTREME SURFACE PROTECTOR

Medium Duty Floor Protection Paper

Temporary floor protection during painting and construction work. Easy to use and cut, it is a great alternative to plastic sheets, it protects floors and surfaces from small paint spills and splatters, as well as dust, dirt, and general debris. Can also be used to protect cabinets, counter tops, shelves, doors, and other surfaces. Suitable for use over all floor types. - Impact and slip resistant - Perfect for short to medium term projects - Quick and easy to apply.

Application: roll out the cardboard floor covering and cut to size. Ensure any edges overlap by at least 20mm and tape all seams and the perimeter with a suitable general-purpose tape.

Limitations: large paint or liquid spills must be dealt with promptly as these can cause damage to the cardboard floor protector.

Code	Colour	Size	Box	Barcode
BDCIX15	Brown	1M x 15M	1	5056437400116



TAPE RANGE

A range of useful tapes for all occasions
in either trade or DIY applications.



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RESCUE TAPE

Self-Fusing, Silicone Repair Tape

A superb repair strip with infinite uses. Rescue Tape resists fuels, oil, acids, solvents, salt water, road salt and UV rays. Ideal for repairing leaks in plumbing and hoses in a flash. It can be used to insulate electrical wiring and can withstand a working temperature of 200°C.

Application: simply stretch and wrap the tape around itself to create a permanent seal. Rescue Tape is perfect in emergency repair situations and can be used to provide corrosion protection or to create a seal for connections and fittings. Ideal, also, for rigging, rope ends, making emergency O-rings and seals and creating a grip surface for tool handles.

Rescue Tape resists pressure up to 8 Bar, insulates up to 8,000 volts, is waterproof and airtight, can be applied under water, never gets gummy or sticky and will resist temperature extremes of -50°C to +260°C.

Roll size is 25mm x 3.66M, thickness is 0.5mm.

Code	Colour	Size	Box	Barcode
BDRTBL	Black	25mm x 3.66M	8	5060021369130
BDRTCL	Clear	25mm x 3.66M	8	5060021369147
BDRTWH	White	25mm x 3.66M	8	5060021369185
BDRTTR	Red	25mm x 3.66M	8	5060021369154
BDRTBU	Blue	25mm x 3.66M	8	5060021369161
BDRTY	Yellow	25mm x 3.66M	8	5060021369178

Also available as 5' (1.52M) shrinkwrap

●● RTRSB36AS 36 roll Display Box (18 Black / 18 Clear) 810030760610





TIGRIS FOIL TAPE

Self-Adhesive Aluminium Tape

A heat and light reflective tape which is suitable for use with duct systems on all types of ventilation and air conditioning systems.

Application: ideal for use between foil faced insulation panels and wall applications. Tigris Foil Tape has a high tack adhesive background and provides consistent performance over a wide range of service temperatures.

Code	Colour	Size	Box	Barcode
BDAT50	Silver	50mm x 45M	24	5056437400406
BDAT75	Silver	75mm x 45M	16	5056437400468
BDAT100	Silver	100mm x 45M	12	5056437400475

TIGRIS MONSTER SCRIM TAPE

High Strength Drywall Tape

A 100% fibreglass close weave (9 x 9 per sq inch) mesh scrim tape. Will not blister or bubble.

Application: with a self-adhesive backing, this tape eliminates the need for pre-plastering, provides reinforcement and saves time and money.

Code	Colour	Size	Box	Barcode
BDDJ2	Pink	50mm x 90M	24	5060021362940
BDDJ4	Pink	100mm x 90M	12	5060021368737



NEW

TIGRIS LIGHTWEIGHT SCRIM TAPE

High Strength Drywall Tape

A fibreglass, close weave mesh scrim tape. For joint finishing, crack and hole repair. A high strength, 100% fibreglass close weave (9 x 9 per sq inch) mesh scrim tape that will not blister or bubble. Has a self-adhesive backing for easy application. Eliminates the need for pre-plastering, provides extra reinforcement and saves time and money.

Code	Colour	Size	Box	Barcode
BDSCRIM	White	48mm x 90M	24	5056437400031

TIGRIS MASKING TAPE

Premium Grade Decorators Tape

A premium grade, buff coloured tape for masking and marking.

Application: adheres to most surfaces and is easily removed without any residue. Ideal for ensuring straight lines when decorating.

Code	Colour	Size	Box	Barcode
BDMT25	Buff	24mm x 90M	36	5060021363909
BDMT38	Buff	36mm x 90M	24	5060021363916
BDMT48	Buff	48mm x 90M	24	5060021363923
BDMT75	Buff	72mm x 90M	16	5060021363935



TIGRIS DUCT TAPE

Water-Resistant, All-Purpose Tape

Premium quality, water-resistant duct tape.

Application: perfect for binding, fixing, sealing, repairing, joining, protecting, marking and much more.

Code	Colour	Size	Box	Barcode
BDDT45S	Silver	48mm x 45M	24	5056437400185
BDDT45BL	Black	48mm x 45M	24	5056437400192

NEW



MONSTER TAPE

The ultimate heavy duty tape

A high strength, water resistant, easy tear all purpose, heavy duty tape with high tack for binding, fixing, sealing, repairing, joining, protecting, marking and much more. Rubber based adhesive provides long lasting adhesion on most substrates, and will adhere to rough surfaces.

Can be applied to wet and damp surfaces. Temporary (max. 5 hours) leak repair and water immersion. Will withstand short term water exposure e.g. rain showers.

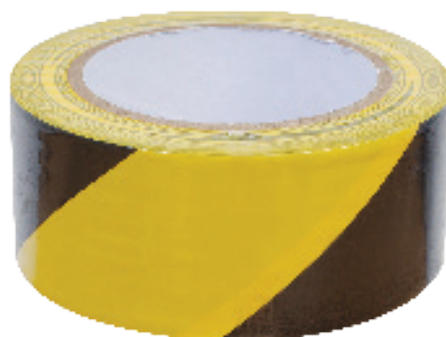
Code	Colour	Size	Box	Barcode
BDWPT78	Brown	48mm x 11M	12	5056437400222

SOCIAL DISTANCING TAPE

Bright PVC hazard warning tape

A tough, yellow and black striped PVC hazard warning tape, which is abrasion resistant and has a high bond adhesive system. Ideal tape for social distancing markers. Can also be used to cordon off hazardous areas and to mark out incident scenes, race courses, construction areas, etc. Very durable and resistant against abrasion. Flexible coating and has a high strength clear adhesive for bonding material to substrates.

Code	Colour	Size	Box	Barcode
BDSDT50	Yellow/Black	50mm x 33M	24	5056437400055



NEW

BARRIER TAPE

Strong and highly visible hazard tape

Available in yellow & black to cordon off physical hazards, or in red & white to highlight areas of fire prevention and protection, these safety warning tapes are made of high quality, non-adhesive 100% virgin grade polyethylene.

Perfect for marking off hazardous or unsafe areas in the workplace.



Code	Colour	Size	Box	Barcode
BDBTRW	Red/White	70mm x 500M	1	5056437400154
BDBTYB	Yellow/Black	70mm x 500M	1	5056437400178

PACKING TAPE

Strong and durable adhesive tape

48mm wide and in rolls of 66 metres, this traditional brown packaging tape is extremely light but incredibly strong.

Code	Colour	Size	Box	Barcode
BDBT48	Brown	48mm x 66M	36	N/A



THE ECO RANGE

A range of high performance surface cleaners
for a variety of household and building trade materials.



Page 94



ECO CEM-KLENE Fast Acting Eco Cleaner

A rapid cement, concrete and mortar cleaner with low environmental impact.

Application: non aggressive and non-corrosive, this is a biodegradable formula which will remove wet and cured cement, mortar and concrete as well as efflorescence from paths, patios and tools. Ideal for cleaning cement mixers

Safer than traditional hydrochloric acid based stain removers, Cem-Klene can be used neat or as a diluted solution for general purpose cleaning of ingrained dirt, grease and stains from concrete.

Coverage is approximately 10m²/L of diluted product depending upon the porosity of the substrate.



ECO HYDRO CLEAN Solvent-Free Cleaner

A totally solvent-free, water-based formulation for cleaning both white and plastic veneered uPVC frames, cladding and trims, removing ingrained dirt and stains.

Application: simply apply to a soft, absorbent cloth and rub onto the surface to be cleaned.

For very soiled areas, ingrained or stubborn deposits, a further application may be required.

This is a non-flammable and low hazard product which is safer to use than traditional solvent-based cleaning solutions.

Regular use will keep uPVC surfaces looking bright and clean.

Code	Colour	Size	Box	Barcode
BDECEM5	Clear	5L	4	5060021369734
BDECEM1	Clear	1L	12	5060021369741

Code	Colour	Size	Box	Barcode
BDEWS1	Clear	1L	12	5060021369284

SEE ALSO ...

Some of our Clean-It products have been moved to different sections, see the page references below for locations.

Mould Stop page 47, **Drain Blaster** page 82, **Tile & Shower Screen Cleaner** page 41.

BATTEN DOWN THE HATCHES

with our bitumen and weatherproofing products

Check them out in this catalogue.



APPLICATOR GUNS AND ACCESSORIES

A range of guns for every application and general accessories useful to both professional and DIY users.



Page 96

PREMIER GUN (A)**European Made PU Foam Applicator**

Premium quality PU foam gun. The Premier gun is durable and high quality with an ergonomic grip making it very easy to handle. Light and balanced, the body, adaptor and nozzle are coated with PTFE to prevent discharged foam from sticking to the gun and to facilitate cleaning.

Premier Gun features include long life seals and a ground stainless steel needle (providing over 300,000 cycles of trouble-free performance).

	Code	Colour	Size	Box	Barcode
●	BDEFA	Black	Universal	1	5056437400734

HEAVY DUTY GUN (B)**Hard Wearing PU Foam Applicator**

High quality PU foam gun, hard wearing and easy to handle with a variable extrusion rate. The hand grip is made of anti-solvent nylon whilst the body, adaptor and nozzle are coated with PTFE to prevent discharged foam from sticking to the gun and to facilitate cleaning.

	Code	Colour	Size	Box	Barcode
●	BDAK45	Black	Universal	1	5060021367228

PROFESSIONAL GUN (C)**Pro Quality PU Foam Applicator**

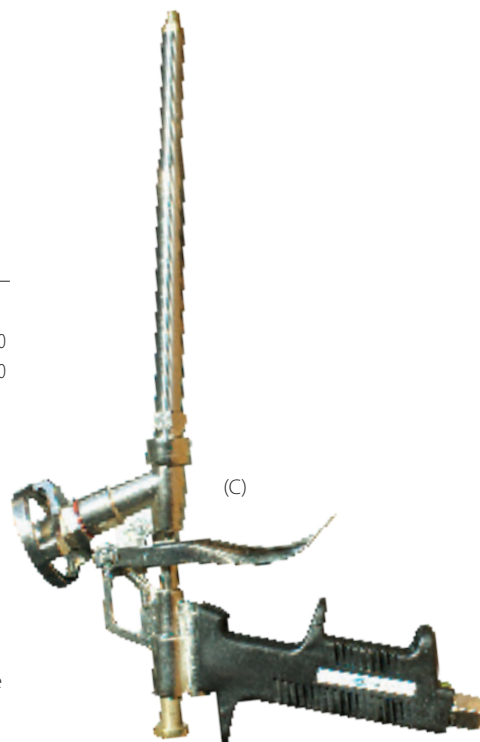
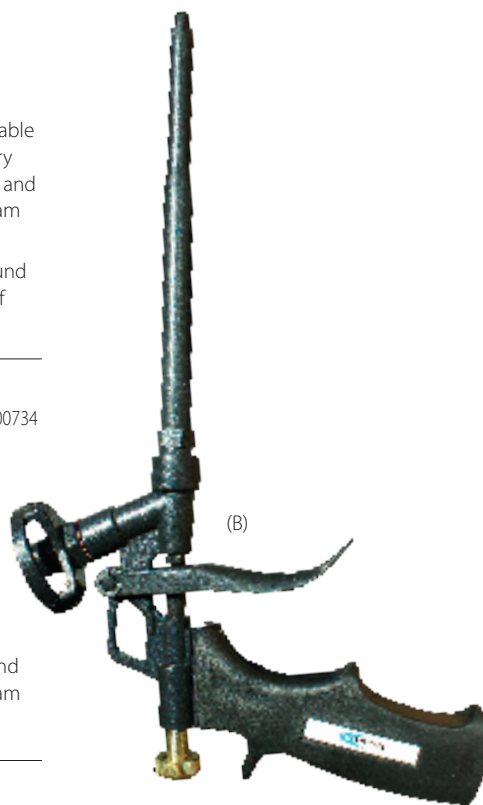
Top quality metal PU foam gun.

Ideal for professional use, featuring a steel ball valve and variable extrusion rate.

Also available in a 1m long model for specialist and long reach roofing applications.

	Code	Colour	Size	Box	Barcode
●	BDAG1	Silver	Universal	1	5060021362100
●	BDAG1M	Silver	Universal	1	5056437401090

For products which are used with our PU Guns, please see pages 24 and 25.





(D)

ANCHOR BOND GUN (D)

High quality gun for using with Anchor Bond adhesive coaxial cartridges. See page 29.

Code	Colour	Size	Box	Barcode
BDABG3	Blue	380ml	1	5060021363992

PROFESSIONAL SEALANT GUN (E)

High quality, PC Cox extruder gun for use with cartridge based products. Zinc coated, corrosion resistant hexagonal drive bar for improved control. Manufactured in the UK, it features an anti-drip release and an epoxy-coated frame.

Code	Colour	Size	Box	Barcode
BDBC400	Blue	400ML	25	N/A

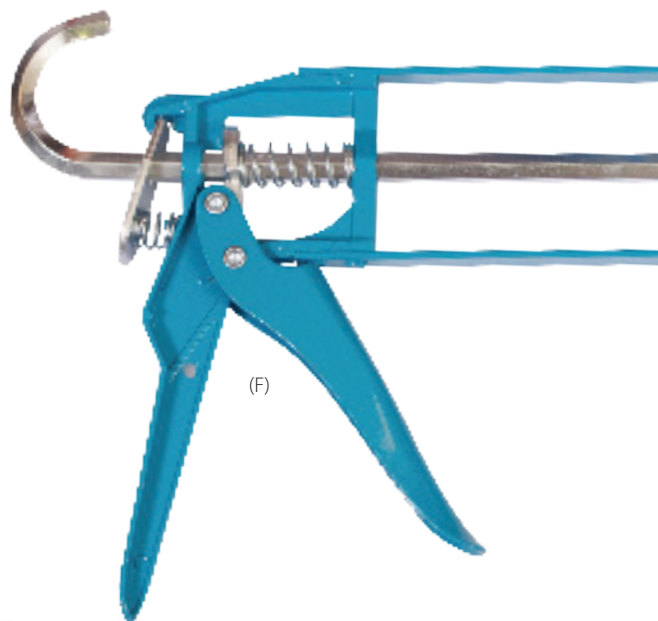


(E)

ECONOMY SEALANT GUN (F)

An economy extruder gun for use with all cartridge products. Sturdily constructed, it features an anti-drip release and an epoxy-coated frame.

Code	Colour	Size	Box	Barcode
BDCG300	Blue	300ml	24	5060021363640
BDCG400	Blue	400ml	24	5060021363657
BDCG900	Blue	900ml	1	5060021364241



(F)



PRO PLUS GUN (G)
Heavy Duty Cartridge Applicator

A heavy duty, high quality 10.5" (400ml) metal extruder for use with larger cartridge products. The Pro Plus Gun features robust construction and has a rotating barrel and an anti-drip release.

Code	Colour	Size	Box	Barcode
BDHDG	Blue	400ml	12	5060021363596

SAUSAGE GUN (H)
Cartridge & Foil Pack Applicator

Designed for use with 600ml (15") foil packs/sausages, the enclosed aluminium barrel can also be used with standard cartridges. Supplied with 1 nozzle.

Code	Colour	Size	Box	Barcode
BD600SG	Silver	600ml	1	5060021366658



SILICONE PRODUCTS
AVAILABLE AS 600ML SAUSAGES

WP70 /WP100
See page 10.

DEC-MATE
See page 14.

GRIPBOND PRO
See page 18.

FS4 FIRESHIELD AC
See page 14.





SNIP OFF

The Cartridge Tool

A unique, safe tool for cutting open plastic sealant and adhesive cartridges. It simply cuts the thread with one blade and the applicator nozzle with another, all in one handy tool. It eliminates the need for knives and gives you a cleaner, more controlled cut.

Application: remove the safety guard, place over the top of the cartridge and run the blade in a circular motion until it has removed the thread top.

To cut the nozzle, pull the blade out from the side of the tool and insert the applicator nozzle into the hole. Position the nozzle to the required angle and bead size, then simply push the blade back in.

Code	Colour	Size	Box	Barcode
● BDSNIP	Blue	130 x 45mm	24	5060021368720

TAPE MEASURE

Robust, Professional Tape

5M in length and 19mm wide, the tape is housed in a silver impact-resistant plastic housing which is enhanced for overall grip with a partial outer rubber cover.

A sturdy thumb operated lock fixes the extended tape in place, and the unit can be secured with either the integral wrist strap or the reverse mounted belt clip.



Code	Colour	Size	Box	Barcode
● BDPTMS	Yellow	5M x 19mm	12	5060021363732

SEALANT APPLICATOR KIT

4 Multi-Function Silicone Profile Tools

A handy tool kit for the smoothing and finishing of mastic sealants, both internally and externally. Use to create recessed joints, perfectly flush joints and tidy fillet sealant joints with any type of mastic sealant.

The kit contains 4 tools which cover 15 profiles: any edge, any corner, any joint - from 0 to 28mm. They work well with all kinds of sealant and provide you with a perfectly finished waterproof seal every time.



Code	Colour	Size	Box	Barcode
● BDSAT	Blue	Various	20	5060021372185

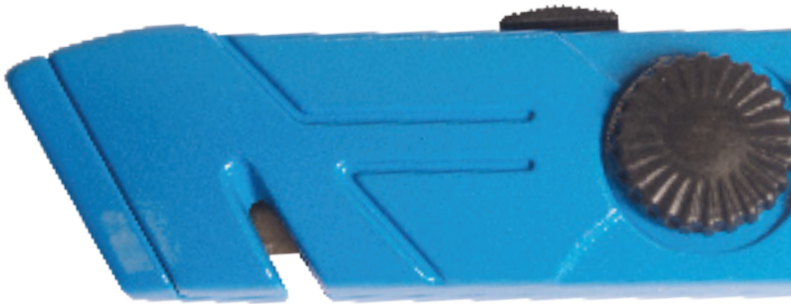
SAFETY KNIFE

Box Cutter and Incision Tool

A compact and robust utility knife fitted with a spring-retracted safety blade.

The housing is die cast metal with a protected aperture to allow cutting of string, tapes etc. The main cutting blade is permanently spring retracted and brought into use via a thumb slide.

A plastic screw fitting allows the housing to be opened for simple replacement of the cutting blade.



Code	Colour	Size	Box	Barcode
● BDKNIFE	Blue	155 x 30mm	50	N/A

SEAL IT STAND (A)

Cardboard Display Stand with Sample

SEAL IT PALLET WRAP (B)

Displays 24 20L cans in style

OUTDOOR BANNER (C)

Sturdy and Robust - 3 Designs

GLUE MONSTER FOOTPRINTS (D)

Hard Wearing Vinyl Floor Stickers

SILICONE SEALANT CHART (E)

Leaflet, folds out to Large Poster

BOND IT POS STAND (F)

Floor Display with 4 Trays

DRIVE ALIVE JOINT-FILL WRAP (G)

Holds a whopping 18 large tubs

SILICONE SELECTOR (H)

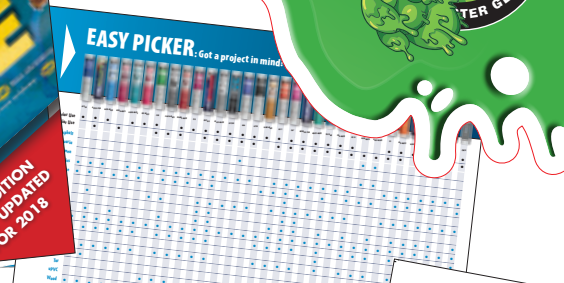
Cured Samples showing Finish, Colour and Texture

RAPTILE CLIP STRIP (I)

The perfect way to display Tape Clamshells

GLUE MONSTER CLIP STRIP (J)

Hang 'em high and proud!



MERCHANDISING

For details of all these items and more, visit www.bond-it.co.uk or contact your Area Sales Manager.





HEROES ALL

Find them at www.bond-it.co.uk

STANDARDS

Having the reassurance that products bought are manufactured to expected standards, is a key factor in the purchasing decision. Bond It can guarantee performance of all our products to all our users, whilst minimizing environmental impact.



Cert No: 6152
ISO 9001, ISO 14001, ISO 45001

Bond It achieved UKAS accreditation for its ISO 9001 Quality Management System under certificate number 6152 back in 2007 and ISO 14001 for environmental policy compliance in 2012. This ensures that quality is controlled through careful selection of raw materials and strict enforcement of ISO 9001 protocol through all aspects of the manufacturing process. The company continues to review all aspects of Quality Assurance with the objective of providing a first class service to our customer. Stringent control of our manufacturing process guarantees that our products offer unsurpassed quality at affordable prices! We never compromise on quality! Bond It takes its duty of care to the Environment seriously and is committed to extending the existing Environmental Policy having attained the ISO 14001 Standard. In 2017 Bond It have upgraded their ISO accreditation for Both 9001 and 14001 to the latest ISO 2015 Standard.

In 2020 Bond It successfully passed the audit for ISO 45001 with zero non-conformances. We now operate within the full set of ISO standards for manufacturing companies with our operational health & safety management system fully in flow.

The Bond It website has also been subject to a major overhaul, making all our data and information available at the touch of a button. Technical and material safety data sheets can also be down loaded for reference as well as regular updates on new products and Bond It news items to keep you informed of what we are doing.

From January 2021 certain products will require a UFI number on the label and by 2025 the UFI will be mandatory on the label of all products classified for health or physical hazards. The Unique Formula Identifier or UFI is a 16 digit code that will primarily be used by poison centres in the event of an emergency. It allows the poison centre to precisely identify the product involved in an incident. The UFI will also be listed in section 1.1 of the product safety data sheet. For further information on UFIs visit: poisoncentres.echa.europa.eu.

WHAT SEALANT DO I USE?

There are many different sealants available on the market and all are marketed for a variety of different applications. This can be extremely confusing when choosing the right product but the basic differences are generally related to quality of the product, toolability, drying times, flexibility and movement and adhesion properties. So in a nutshell to help you understand sealant technology we have tried to simplify what the manufacturers are talking about:

The main product types are Silicone, Water-Based (commonly referred to as acrylics in the Trade), Hybrid Polymers and Polyurethane (PU); some are more compatible with certain materials than others. Here's an overview with their benefits and limitations to help you make a more informed choice:

SILICONES

Silicones can generally be split into two groups; ACETOXY CURE (Acetic Acid) and NEUTRAL CURE. All one part silicones cure by moisture present in the air surrounding them. All have different characteristics, some harder or softer than others. Some adhere to certain materials better than others. No silicones are suitable for use with bitumen, asphalt or any tar product and are not over paintable.

ACETOXY CURE - see pages 8 and 9.

The most common and generally cheaper option. These smell of vinegar which can be quite pungent. These can be used, without issue, in many applications in conjunction with many materials. However due to Acetic Acid being evolved during the curing process, Acetoxy silicones do have their limitations. These include:

1. When used with untreated / unprimed metals such as lead, copper, brass, steel, etc. The Acetic Acid vapours can oxidise the surface, creating a powdery residue between the bonds and subsequently lead to adhesion failure.
2. When used with any material containing cement such as concrete, plaster, mortar and render. Cement is alkaline, as Acetoxy silicones are acidic when curing there is a risk of reaction causing adhesion failure.
3. With some plastics, especially with silicones extended with solvents. Testing is always recommended before use. Plastics can be compounded with other unknown materials.
4. Tiles made of natural stone which will react to the acid in the silicone.

NEUTRAL CURE - see page 11.

Neutral cure silicones generally have better adhesion than acetoxy to most common materials, including plastics. Adhesion promoters are easily added to neutral cure silicones. Being pH neutral whilst curing, these are compatible with metals and substrates containing cement. Fewer odours can be expected when using them.

NEUTRAL CURE OXIME - see page 10.

Oximes, which have only become prevalent in recent years, give off a chemical called MEKO when curing. There is some evidence that MEKO is carcinogenic (cancer causing). Of late, low MEKO and zero MEKO formulations are available with emissions that fall within the permitted exposure limits. These are often extended with solvent and fillers, they possess very good adhesion to the likes of PVCu giving a cost effective product for perimeter sealing in the glazing industry.

NEUTRAL CURE ALKOXY

Alkoxy silicones offer excellent adhesion without evolving MEKO during the curing process. Can be used in a wide range of applications from glazing and engineering to general construction. Note: 100% neutral cure alkoxy products are the only silicones that can be used for 'bedding in' double glazed units. This is because they are neutral cure and don't contain any solvents that will degrade the insulating glass seals.

WATER BASED SEALANTS - see pages 13 to 15.

These are blends of fillers and other materials bound together by a water based polymer emulsion and cure by evaporation. Depending on the polymer used, some are more water resistant than others and can be harder or softer. Drying times can vary substantially depending upon conditions and the water content of the sealant.

Unlike silicones which will cure faster in warm humid conditions, water based sealants will dry more slowly. Warm, dry, well ventilated conditions will provide faster drying times. Water based sealants are over paintable. All have an element of 'flexibility'; however 'flexibility' should not be confused with the stretch, elongation or elasticity a silicone sealant will offer. Silicones will generally FAR out perform water based products in all departments when used as sealants.

POLYURETHANE SEALANTS - see page 16.

One part moisture cure Polyurethane offers excellent adhesion to most materials, it offers good resistance to chemicals and abrasion when used as a sealant. PU sealants are generally harder than silicones and unlike silicones they are overpaintable. PU's are not normally found being used in domestic applications; they are more widely used in engineering, automotive, construction and marine applications. Being tough and flexible with excellent adhesion to construction materials, PU is ideal for expansion joints.

HYBRID SEALANTS - see pages 18 and 19.

Hybrid Polymer, sometimes known as MS, sealant technology has only recently arrived on the scene but is growing in popularity. They are among the most versatile sealants available. They are neutral and cure by moisture to form a tough resilient, permanently flexible seal; resistant to UV, abrasion, salt water, mild solvent and acid, are overpaintable and can be applied in damp conditions. Due to the wide range of materials that Hybrid Sealants will adhere to they are used in a wide range of applications including; construction, engineering, glazing, marine, automotive and are becoming more available as an 'All In One' product for general domestic use.

SILICONE SEALANT GLOSSARY OF TERMS:

- Modulus:** This is a calculation of stress and strain measurements of the cured sealant. Low modulus dictates a softer and stretchier sealant. High modulus being harder and less elastic.
- RTV:** This has been around for years and is normally associated with acetoxy products for engineering. However, RTV stands for 'Room Temperature Vulcanising', all this means is that it cures at room temperature. Technically, all one part, moisture cure silicones are 'RTV'.
- LMA:** Low Modulus Acetoxy cure.
- HMA:** High Modulus Acetoxy cure.
- LMN:** Low Modulus Neutral cure.
- Elasticity:** Or movement accommodation is the percentage a sealant will expand and contract in use. For example the movement required when installing a door frame would need a higher degree of flexibility than one sealing around a work top. A Low Mod Neutral would have approx 25% movement capability compared to 20% of a High Mod Acetoxy.

UNDERSTANDING EN15651 AND CE MARKS

In July 2014, a new standard for sealants replaced ISO11600. This new standard identifies sealants for specific environments:

- Part 1** concerns Facade sealants, designated as **F**.
Part 2 concerns Glazing sealants, designated as **G**.
Part 3 concerns Sanitary sealants, designated as **S**.
Part 5 concerns Pedestrian Walkway sealants, designated as **PW**.


































Within each of these categories, the sealants are given sub-categories some of which are unique to that category. Some multi-purpose sealants can carry designations from more than one category.

- **EXT** means the product is tested for exterior use.
- **INT** means the product is tested for interior use.
- **20LM** or **25LM** is the % movement capability and Low Modulus characteristic.
- **20HM** or **25HM** is the % movement capability and High Modulus characteristic.
- **XS1, XS2, XS3** and **S1, S2, S3** is microbial resistance, 1 is highest, 3 is lowest.
- **CC** means the product is suitable for use in cold climates.

So for example **THE ONE**, which is a low modulus neutral cure silicone conforms to all 4 parts of EN15651 and therefore is designated as **F EXT-INT, G 25LM, XS1, PW EXT-INT, CC**.

On the following pages is a chart featuring the advantages and general usage recommendations of our silicones and sealants range.



		Asphalt	Aquaria	Bitumen	Ceramics	Concrete	Double Glazed Units	Glass	Mirrors	Metal (Bare)	Metal (Treated)	Mortar	Natural Stone	Plaster
	AS900				●	●					●			●
	ASTRO PRO				●	●		●		●	●	●		●
	BATH-MATE				●	●					●	●		●
	BUILD-MATE					●				●	●	●		●
	CAULK-MATE				●	●					●	●		●
	DEC-MATE				●	●					●	●		●
	FG8				●			●			●			
	FLASH-MATE				●	●		●		●	●	●		●
	FRAME-MATE				●	●					●	●		●
	FS4				●	●					●	●		●
	GB PRO				●	●		●	●	●	●	●		●
	GLASS-MATE				●	●		●	●	●	●	●		●
	GP200				●			●			●			
	HA6		●		●			●			●			
	HT30				●			●			●			
	LAMI-MATE					●					●	●		●
	LN11				●	●		●		●	●	●		●
	LN7				●	●	●	●	●	●	●	●		●
	MIRROR PRO				●	●		●	●	●	●	●		●
	MULTI-MATE				●			●			●			
	NO CRACK				●	●					●	●		●
	THE ONE			●	●		●		●	●	●	●	●	
	PRO-MATE				●			●			●			
	PU18				●	●		●		●	●	●		●
	RAIN-MATE	●		●		●					●	●		●
	ROOF-MATE	●		●		●				●	●	●		●
	S3				●			●			●			
	SUPER-MATE				●	●					●	●		●
	ULTI-MATE				●	●		●		●	●	●		●
	WOOD PRO				●	●		●		●	●	●		●
	WP100				●	●		●		●	●	●		●
	WP70				●	●		●		●	●	●		●
	XTREME				●			●			●			

Synthetic Grass	Tar	uPVC	Wood	Interior	Exterior	Damp Surface	High Temperature	Food Preparation	Fire Rated	Sanitary	Overpaintable	Fungal Resistant	Acetoxy Cure	Neutral Cure	Water Based	Oil Based	Solvent Based	Hybrid	Polyurethane (PU)
●			●	●	●	●									●				
			●	●	●										●			●	
			●	●						●	●	●			●	●			
			●	●	●						●				●				
			●	●	●						●				●				
		●	●	●	●			●				●	●						
		●	●		●									●					
		●	●	●	●						●	●			●				
			●	●	●				●		●				●				
		●	●	●	●	●					●							●	
		●	●	●	●						●			●					
			●	●	●					●		●	●						
		●	●	●	●		●						●						
		●	●	●	●						●		●						
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		●	●	●	●						●	●			●				
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		●	●	●	●								●	●					
		●	●	●	●									●					
		●	●	●	●								●						
		●	●	●	●					●		●	●						

Blue: Material Compatibility Pink: Location Green: Special Properties Yellow: Composition Type

PVA BASED ADHESIVE

PVA (or Poly Vinyl Acetate) are emulsions in water and are generally used as adhesives for porous materials as they cure by evaporation. They require a route for the water to escape and will not cure (dry) when encapsulated. Primary uses are for materials such as wood, paper and cloth. PVA adhesives do come in different grades and qualities, they are identified under EN 204 as D1, D2, D3 and D4; they are explained as follows:

- D1** A lower quality product for adhesive purposes with little or no water resistance. Many of us will remember this PVA glue as 'School Glue'; it is non toxic and low odour. These normally have a lower solids content (less polymer, more water) than higher grade wood glues. Generally used as sealers or bonding aids for plastering rather than as an adhesive.
- D2** Generally a higher solids product with good adhesive properties. Suitable for interior woodworking, although not water resistant.
- D3** A version of D2 with higher water resistance. Suitable for internal and external applications where occasionally wet conditions exist. Although not suitable for permanently damp, wet or permanently immersed locations. See our Duo 2 in 1 Wood Glue (page 30).
- D4** High strength with water resistance, once cured can be immersed. One part D4 has a reduced shelf life (up to 6 months) and can have a strong odour. Two part products have a longer shelf life but require mixing together and using immediately. Another consideration when choosing a wood adhesive is its 'creep resistance'. This relates to the products performance when subjected to a sustained load (i.e. shelves). A product that conforms to BS EN 14256 should be used for applications subject to sustained loading (see pages 26, 30 and 33).

WATER BASED ADHESIVES - see Cove-Mate (page 15), Saves Nails Solvent-Free (page 28) and Incredibond (page 20).

Water based gun applied adhesives are suitable for porous surfaces in internal or relatively dry external applications. For non-load bearing situations such as dry wall adhesive, cove adhesive or for dado rails, skirting boards, etc. Cure rates will be slower than solvent based equivalents, as they will cure (dry) by evaporation. Different grades with different characteristics are available for the job in hand.

POLYURETHANE (PU) ADHESIVE - see page 26.

Polyurethanes possess very high adhesion and water resistance properties, conforming to EN 204 D4. PU adhesive can be supplied either in a liquid, paste or gel form. They cure when exposed to moisture in the air and will 'foam up' slightly whilst curing, this gives excellent gap filling properties. Cure times are much reduced relative to PVA based adhesives. Being moisture cure they can be used on non porous materials. Being very water resistant, PU adhesives can be used in marine applications.

SOLVENT BASED ADHESIVES

Solvents are often used as a 'carrier' for the adhesive rather than water but still cure by evaporation (of the solvent). The advantage of this is that solvents have a much faster evaporation rates than water, giving faster cure rates and often a better initial grab. The solvent still needs to escape, so at least one of the materials being bonded needs to be porous. The down side is that solvents are flammable, often with a strong odour and can be an irritant or even toxic to humans. These factors should be taken into consideration when using adhesive containing solvents especially in confined spaces.

GUNABLE SOLVENT BASED ADHESIVE

These are supplied in cartridge form and often used as a replacement for mechanical fixings such as nails and screws when fixing lightweight, non load bearing items such as dado rails, skirting boards, carpet gripper and stair nosing. Strong and durable, suitable for internal and external applications. Water based products are becoming more prominent for internal applications. Refer to products on page 28, Gripbond and Saves Nails.

CONTACT ADHESIVE - see page 29.

Contact adhesives have a unique method of application that gets around the issue of bonding large areas of impervious or non porous materials together. The adhesive is applied to both surfaces and the solvent carrier is allowed to evaporate before bringing the surfaces together. As there is no need for any solvent to escape, contact adhesives are used in areas such as laminating large surfaces and bonding rubber sheets to other impervious materials such as GRP (Fibreglass).

HYBRID (MS POLYMER OR SPUR) ADHESIVES

Extremely versatile when used as an adhesive, these products can be seen as the 'next generation' of grab adhesives relative to gunable solvent based products in performance and user friendliness. They are supplied in cartridges for application with a standard sealant gun or in tubs, are moisture curing and dry to a durable flexible rubbery compound which offers good movement accommodation and excellent gap-filling between many different materials. Suitable for internal and external applications to; metal, stone, brick, polystyrene, polycarbonate, PVC, uPVC, wood, concrete, plaster, glazing, automotive, marine, the list goes on.... These have been used in the building industry for some time but are now available as an 'All In One' sealant and adhesive for domestic use. They can even be used in damp conditions. See pages 18-19 for GRIPBOND PRO, GRIPBOND PRO MAX, WOOD PRO AND ASTRO PRO and see page 61 for TS55.

CYANOACRYLATE (CA) ADHESIVES - see page 31.

Often referred to as 'Superglue', CA adhesives are fast curing, moisture cure adhesives. CA requires close fitting joints, normally between small plastic or rubber parts. Higher viscosity versions will offer a small element of gap filling capability, but still require the joint to have a close fitting. Can be used to bond uPVC, rubber, wood, metal, ceramics, leather, porcelain and card among others. Note: CA will bond skin in seconds; care should be taken when using. Cyanoacrylate Accelerator is available in an aerosol form to reduce the cure time, however the use of this will compromise the bond strength.

TILE ADHESIVES & GROUTS

Why are there so many tile adhesives and which one do I need? As there are a variety of sizes and types of tiles adhered to many different types of substrates, in all manner of locations and different conditions, there are different types of adhesive required for specific applications. When selecting the correct adhesive type for the job in hand, the following factors should be taken into account; the size and weight of the tile, porosity of the tile and substrate, type of substrate and the ambient conditions the installation will be subjected to during its life: are the conditions wet, damp, permanently immersed or dry? Are they internal or external? On walls or floors? Are other variables such as under floor heating involved? The Adhesives supplied are generally divided into two separate groups: dispersion (ready mixed, water based polymer adhesives) and cementitious (cement based powder adhesives).

1. DISPERSION ADHESIVES - see page 38.

Dispersion, or ready mixed adhesives, are supplied in tubs in a paste form. They are made up of fillers bound together by a synthetic water based polymer emulsion. All dispersion adhesives cure by evaporation, no chemical reaction or chemistry takes place during curing. It is simply left to the water to evaporate from the adhesive in order to dry. For this reason dispersion adhesives are not recommended for use when using large format* tiles or impervious backgrounds as the water cannot escape. Evaporation can only take place through the grout joint or background – the water needs somewhere to go.

*Note: a 'large format' tile is considered to be a tile with a surface area greater than 0.9m² or 900cm². This means tiles that measure more than 30cm x 30cm (or 300mm x 300mm) should not be fixed with a ready mixed / dispersion adhesive.

Ready mixed adhesives are normally limited to use on walls only. In damp areas (such as domestic showers) a D2 adhesive such as Bond It Aqua-Tile, should be used (page 34). In summary, dispersion adhesives have their place, when used on walls with tiles having a surface area no greater than 900cm² in more or less permanently dry conditions.

2. CEMENTITIOUS ADHESIVES - see pages 39-41.

These are supplied in powder form to be mixed with a measured amount of water. Cement based adhesives are generally superior in performance to dispersion adhesives, they can be used either in place of ready mixed adhesives or can be used where the conditions do not permit the use of a ready mixed product.

Cement cures by chemical reaction (cement hydration), not just by evaporation. When a cement based product is mixed and placed in an airtight container, it will cure, even though evaporation cannot take place. However, care should be taken that porous backgrounds are correctly primed in order that the water is not 'sucked' out of the adhesive before the cement has hydrated. Because having a route for any water to escape by evaporation is not such an issue, cement adhesives can be used with large format tiles, including very impervious (non-porous) tiles such as porcelain and on impervious backgrounds. Depending on the grade or classification, cement based adhesives can be used in installations with under floor heating systems where thermal movement is likely, when tiling on plywood boarded floors where limited movement or vibration is likely, or even in permanently immersed locations such as swimming pools. The adhesion and / or flexibility properties should be observed for different applications with different demands.

CE CLASSIFICATION

Classification of Tile Adhesives – What do they mean?

EN12004 classifies tile adhesives, into type, class and characteristics. This should be shown on all compliant tile adhesive products. This describes the grade and subsequent suitability of the adhesive for certain applications. EN12004 is explained as follows:

The first letter in the classification indicates the type:

D = Dispersion or ready mixed adhesive.

C = Cementitious, cement based, powder adhesives.

This is followed by a number that indicates its class:

1 = Normal strength adhesive, meets the minimum required level.

2 = Higher strength adhesive that exceeds class 1.

The type and class may (but not always) be followed by another letter that indicates any additional characteristics:

E = Extended open time.

T = Slip resistant.

F = Fast setting.

And finally, where applicable, relating to deformability (flexibility):

S1 = Deformable adhesive that meets the minimum standard.

Where we see EN12004 C2F S1; it is cementitious, High Strength Class 2, fast setting and deformable (flexible). EN12004 D1T is translated to; dispersion adhesive, Normal Strength Class 1, slip resistant.

TILE GROUTS

Tile grouts are classified under regulation EN13888 in a similar manner to tile adhesives. Two letters determine the type:

CG = Cementitious grout, cement based powder.

The number to denote its class;

1 = Standard grout which meets the required standard.

2 = Grout which exceeds class 1 (reduced water absorption, increased abrasion resistance). This translates to EN13888 CG1 being; cementitious grout, class 1.

In applications where a flexible (S1) adhesive has been used, a flexible grout should also be used.

TILING FAQ'S

Q. Can I use a standard CTA on floors incorporating under floor heating?

- A. No, a flexible cement based adhesive must be used. The added polymer content accommodates the movement caused by the thermal expansion and contraction created by the heating.

Q. Can I use a ready mixed tile adhesive to fix large format tiles?

- A. No, it is generally accepted that a cement based adhesive should be used to fix tiles larger than 900cm² (i.e. 300mm x 300mm). Ready mixed adhesives depend upon evaporation in order to cure.

Larger tiles do not allow the water to escape from the adhesive behind them, especially on non porous backgrounds, this extends the drying times considerably.

Q. Can I tile directly onto existing tiles?

- A. Yes, providing the tiles are sound, securely fixed, dry, clean and able to support the weight of the tiles and adhesive to be fixed to them.

A key can be provided on glazed tiles by rubbing with coarse sandpaper and cleaned. Any loose tiles or tiles that sound hollow when tapped should be secured first.

Consideration regarding the size and porosity of the tile should be made when choosing the type of adhesive.

Q. How do I fix natural stone tiles to floors?

- A. Cement based adhesive should be used to fix natural stone, granite, limestone, marble, travertine and similar tiles.

Consideration should be made as to whether a white cement based adhesive should be used when fixing lighter coloured tiles to avoid staining.

'Solid Bed' fixing is recommended, this is where a ribbed bed of adhesive is applied to the floor with a notched trowel and the back of the tile is 'buttered' with adhesive. Twisting and pushing the tile into place will provide near to 100% adhesive coverage (bedding) and support to the tile.

Solid Bed Fixing is especially important when using tiles that may contain natural voids that can collapse given time.

Q. What is Travertine?

- A. Travertine is a type of limestone, it has been used in Italy as early as Roman times. It has a very low density, in its natural state is full of holes and voids, these are often filled with synthetic resins on the surface.

Even high quality travertines can have voids and holes throughout. The 'Solid Bed' fixing technique as described above must be employed in order to provide sufficient support.

Q. When can I use dot and dab fixing?

- A. You can't. The practice of dot and dab fixing is not recognised. This entails applying 5 blobs of adhesive (one in each corner and one in the centre) to the tile. This does not provide enough adhesive coverage or support to the tile.

Q. Can I use PVA as a primer before tiling?

- A. No. PVA is a bonding aid for plasterers and it is not water resistant. Either an acrylic type primer or SBR should be used to prime porous surfaces before the application of tile adhesive.

Q. Do plaster walls need priming before tiling?

- A. Yes. When using cement based adhesive, porous backgrounds should be primed with an appropriate primer. When using a ready mixed adhesive, priming is not required unless the surface is dusty or shiny.

See the chart opposite for an indication of where our tile adhesives and grouts are most suitably applied.

Our full range of tiling products is listed on pages 33-38.



	PRODUCT	PAGE	APPLICATION									
CEMENT BASED	CTA Flexible	40	•	•	•	•	•	•	•	•	•	•
	Rapid-Flex	39	•	•	•	•	•	•	•	•	•	•
	Rapid-Set	39	•	•	•	•	•	•	•	•	•	•
READY MIXED	Aqua-Tile	38	•	•	•	•	•	•	•	•	•	•
	Fix 'N' Grout	39	•	•	•	•	•	•	•	•	•	•
	Premium CTA	38	•	•	•	•	•	•	•	•	•	•
	Super-Grip	38	•	•	•	•	•	•	•	•	•	•
GROUTS	Floor Tile Grout	41	•	•	•	•	•	•	•	•	•	•
	Steri-Grout	40	•	•	•	•	•	•	•	•	•	•
	Wall Tile Grout	40	•	•	•	•	•	•	•	•	•	•

Key

- Walls
- Floors
- Interior
- Exterior
- Swimming Pools
- Domestic Showers
- Communal Showers
- Underfloor Heating
- Large Format Tiles

* Used with waterproof grout



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Page 39

Page 39

ABOUT PU FOAM

Expanding polyurethane foams have existed for many years but with the upturn in fast track construction necessity has led to the generic PU foam being modified and tweaked so that it is more suited for today's building methodology.

Hand Held or Straw Foam Applicators are the most common types used. These are aerosol propelled with a simple straw dispenser that attaches to the valve. They have a limited usage life once opened and cannot be reused once they have been restored. See pages 24-25.

Gun Grade or Gun Foam is produced to a predominantly closed cell formulation, unlike Hand Held, which means it yields a higher extrusion rate. The benefit of gun grade is the gun allows for precision application meaning less wastage due to its variable valve. The gun should be purged with the gun foam cleaner after each use. See pages 24-25.

Fire Rated Foam. Normal foams are classed as self-extinguishing which means they will not support flames but they offer protection against them. Fire Rated Foams however, do offer fire retardant properties and are available in both hand held and gun options. With stringent building regulations dictating the use of such products, the correct foams for such applications should be tested to European Standards EN1366-4 and EN1366-3 which has superseded BS476 pt 20.

These foams make ideal backing material to fill joints prior to sealing as the expansion ensures the void is completely filled thereby offering complete fire protection. Fire sealing applications can include: joints between dry wall or composite panels, gaps around window and door frames, gaps around switches and socket points, pipe access openings in order to maintain the integrity of the fire wall. See page 24.

Mega Foam. Bond it have a unique foam that is gun grade quality but in an aerosol format. With a specially patented valve it allows the tin to be used at 360 degree angle with either a special plastic adaptor or with the use of a standard applicator gun. See page 24.

WATCH POINTS

Make sure any foam tins are warmed to room temperature prior to use. This can be done by putting it in a bucket of warm water. Do not use naked flames or any other heat source to warm tins as they will explode.

Store foam cans upright whilst stored or in transport. Shake cans vigorously before use and apply foam with the can inverted (unless using Mega Foam). Moisten dry surfaces before application to help the foam cure and improve adhesion. Protect surrounding surfaces prior to application as the foam is incredibly tacky.

Maintain foam guns keeping them clean by using a Gun Foam Cleaner after you change cans. This will prevent the gun from clogging and becoming unusable. Remove excess wet foam immediately after application. Check the manufacture dates as most foam only has a shelf life of 12 months (Mega Foam has 18 months).

Do not puncture tins. Store only at temperatures of between 15 and 20°C, climates that are too cold or too warm will affect the performance of the foam (Mega Foam has lower operating temperatures). Do not store or use this product in the vicinity of naked flames.

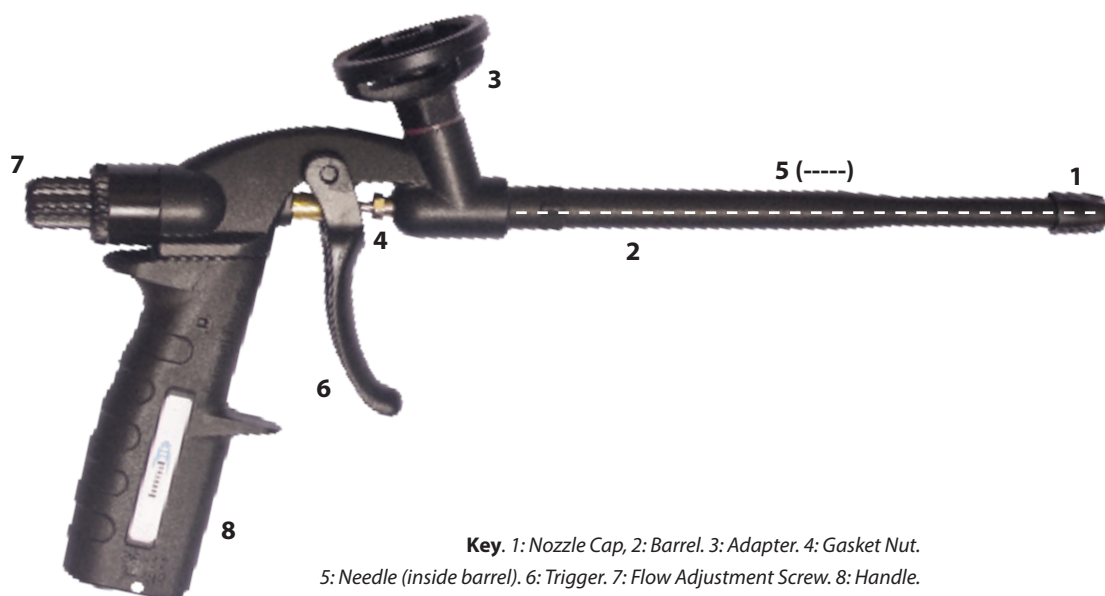
UNDERSTANDING FIRE FOAMS

A good example of the benefits of the CEN and ISO "global harmonisation of standards" can be seen with Fire Rated PU Expanding Foam. The German National Standard for these products is DIN4102, there are three classes within this standard: B1, B2 and B3; B1 being the least flammable. However, even the German DIN4102 B1 classification often does not satisfy the building requirements for fire resistance in the UK.

Confusion has been caused by the DIN4102 standard being marketed in the UK as B1 or B2. B2 foams are generally a cheaper option but in terms of their fire resistance capabilities, they are well under par.

It is imperative that if you are using products that MUST comply with fire resistance, then you MUST use a B1 foam. As explained, EN standards are accepted as national standards in CEN member states, EN1366-4 is the European standard for linear joint seals and is accepted as a national standard in CEN member states including the UK. Refer to page 22 for details on our B1 Fire Foam.

USING PROFESSIONAL FOAM GUNS



Key. 1: Nozzle Cap, 2: Barrel, 3: Adapter, 4: Gasket Nut.
5: Needle (inside barrel), 6: Trigger, 7: Flow Adjustment Screw, 8: Handle.

1. Before operating the gun, ensure that the gasket nut (fig. 4) is firmly tightened, but not overtightened.
2. The flow of foam is controlled with the trigger and delivery rate is increased or decreased using the flow adjustment screw (fig. 7). If the adjustment screw is turned tight it will lock the trigger and there will be no flow. Do not loosen the adjustment screw by more than 3 turns.
3. Shake the foam can vigorously prior to use.
4. Hold the can upright (valve at the top) and attach the foam gun to the screw adaptor (fig. 3). Do not invert the can during this operation as this will cause foam to leak from the valve.
5. The gun is now ready for use. Use with the can uppermost and as close to vertical as is practicable, failure to do this may lead to poor foam flow and excessive propellant discharge.
6. When changing the can, shake the new can vigorously before attaching. Hold the can upright, unscrew the old can and quickly replace with the new one.
7. When you have finished using the foam (and within 30 minutes of the last use), unscrew the foam gun as detailed above and attach a can of Bond It Gun Foam Solvent Cleaner (BDCF1, page 25).
8. Hold the gun with the can uppermost and press the trigger to work the cleaner through the barrel to clean out any unused foam. Thoroughly check to ensure all the foam is cleaned out of the gun. Once cleaned, remove the can of cleaner.
9. If the gasket nut (fig. 4) loosens, foam will leak out of the gun at this place. If this occurs, and before the foam hardens, clean the gun thoroughly with Gun Foam Solvent Cleaner and then tighten the gasket nut. Do not overtighten as this may cause damage to the gun itself.
10. Hardened PU foam can only be removed mechanically with, for example, a knife or wire brush. If the gun becomes blocked with cured foam it will need stripping, cleaning (mechanically as described) and rebuilding. If in doubt, please contact our technical team who will gladly provide you with details of the correct procedure to be followed.

OUR TERMS & CONDITIONS**1. DEFINITION**

- (a) "The Company" means Seal It Services T/A Bond It.
- (b) "The Customer" means the Company or person which or who has contracted with the Company for the purchase of goods
- (c) "The Contract" means the Contract constituted by the Company's acceptance of an order.

2. ACCEPTANCE

Subject to any special terms to which the Company may agree in writing, every Contract constituted by the Company's acceptance of an order will be subject to these terms and conditions to the exclusion of all terms and conditions (standard or otherwise) which the Customer may seek to impose. The placing of an order will be deemed to constitute acceptance of this term.

3. LIMITATIONS

- (a) Nothing in these terms or the Company's current price list shall be deemed to constitute an offer, and the Company reserves the right to refuse any order.
- (b) All orders are accepted subject to the availability of the goods concerned.
- (c) A quotation by the Company does not constitute an offer but remains open to an offer within 30 days. An offer or order to purchase goods the subject of a quotation is not deemed to be accepted without written confirmation from the Company.

4. PRICES

- (a) List prices are subject to alteration at any time without notice and all orders are accepted on condition that they are charged at prices ruling at the date of despatch.
- (b) Contract orders at agreed firm prices must be confirmed by the Company in writing at the time the orders are accepted.
- (c) Prices are subject to the addition of Valued Added Tax at the rates in force at the date of supply. (d) Bond It may at any time require the Purchaser to make payment in advance of delivery.

5. PAYMENT

- (a) Payment for goods is due not later than the end of the month following the date of invoice. After that date the invoice will be overdue.
- (b) Without prejudice to any other rights of the Company interest will be charged at the rate of 2.5% per month from the due date on accounts which remain unpaid 30 days after the date they bear and interest will continue to accrue after judgement in any court at the higher of this rate or the rate specified by the court.
- (c) The Customer shall not be entitled to withhold payment of any sums due to the Company by reason of any dispute relating to any goods or deliveries.
- (d) If the Customer fails to make payment by the due date then without prejudice to any other rights of the Company:
 - (i) the Company shall be entitled to suspend all deliveries under the Contract with the Customer, and in such event the Customer shall not be released from its obligations to the Company, under the Contract or any other Contract.
 - (ii) the Company shall also be entitled to treat the Contract and/or any other Contract with the Customer as having been terminated by the Customer and to claim damages for breach of Contract.
- (e) Bond It shall not be bound by any oral quotation given, unless confirmed in writing. Goods will be invoiced at the price ruling at the date of despatch and a carriage contribution may be payable based on rates then applicable Bond It reserves the right to vary prices without notice. Discounts do not apply unless by arrangement with Bond It.

6. DELIVERY DATES

- (a) Any dates quoted for the manufacture or delivery of goods are intended to be estimates only, but the Company will use reasonable efforts to deliver on dates promised. In no event shall time be of the essence of the Contract as regards delivery and the Customer shall not be entitled to refuse to accept goods because of late delivery.
- (b) So long as any circumstances whatsoever beyond the Company's control prevent or delay manufacture or delivery, the Company shall not be bound to manufacture or make delivery of any goods which it may have contracted to manufacture, sell or supply.
- (c) The Company shall not be liable in in any matter whatsoever for failure or delay in manufacture or delivery howsoever such a failure or delay shall have been caused and provided that the Company shall have made reasonable efforts to deliver the goods ordered.
- (d) The Company shall have the option to effect delivery by instalments and to issue a separate invoice in respect of each instalment.

7. DELIVERY AND CARRIAGE

Delivery shall be deemed to have taken place:

- (a) In the case of carriage arranged by the Company by it's own transport or otherwise,

- when goods are taken from the vehicle at the delivery point in the United Kingdom specified in writing by the Customer and agreed by the Company prior to despatch.
- (b) In the case of carriage arranged by the Customer by its own transport or otherwise when the goods are loaded onto the vehicle used.
 - (c) Requests for deliveries to contract sites will be facilitated as much as possible with the co-operation of our carriers. Please ensure that there is assistance available off-loading. Information on date of delivery is given in good faith. Bond It cannot accept responsibility for delays in delivery however caused.
 - (d) If goods are damaged in transit the carriers note must be endorsed accordingly and Bond It notified of the damage within 7 days. Failure to notify will invalidate any claim.
 - (E) If goods are delivered to site as requested and inadequate facilities or personnel are available to offload or the site is closed, the carrier will leave and return at the next available opportunity. Please note that the carriage surcharge, at cost, will be passed on to the customer.

8. RISK

- (a) The risk in the goods will pass to the Customer upon delivery.
- (b) The Customer shall inspect goods immediately and shall within 3 days of delivery, time being of the essence, give notice in writing to the Company and to the carrier of any claims on account of damage or total or partial loss of goods in transit. The Customer will be deemed to have inspected and accepted goods as satisfactory.
- (c) Notice on non-delivery must be given in writing by the Customer within 7 days of the date of invoice otherwise claims will not be accepted.
- (d) If the Customer shall fail to make such notification (whether by reason of its failure to carry out an inspection of the goods in sufficient time or for any other reason) the Company shall be under no liability whatsoever in respect of any loss of or damage to the goods howsoever occurring after they were handed to the carrier and the Customer shall remain liable to pay the full price for goods so lost or damaged.

9. RETENTION OF TITLE

- (a) Full legal and beneficial title and ownership of the Goods shall pass to the Customer once the Company has received in full (in cash or cleared funds) all sums due to it in respect of:
 - (i) the contract, and
 - (ii) all other sums which are or which become due to the Company from the Customer under any other contract or account
- (b) Until title and ownership of the Goods has passed to the Customer, the Customer shall:
 - (i) hold the Goods on a fiduciary basis as the Company's bailee;
 - (ii) store the Goods (at no cost to the Company) separately from all other goods of the Customer or any third party in such a way that they remain readily identifiable as the property of the Company;
 - (iii) not destroy, deface or obscure any identifying mark or packaging on or relating to the goods; and
 - (iv) maintain the goods in satisfactory condition and keep them insured on the Company's behalf for their full price against all risks to the reasonable satisfaction of the Company. On request the Customer shall produce the policy of insurance to the Company; and
 - (v) hold any proceeds of sale of the goods on behalf of the Company in such a way that they are kept in a separate account and remain readily identifiable as being held on trust for the Company.
- (c) The Customer's right to possession of the goods shall terminate immediately if title and ownership of the goods has not already passed in accordance with condition 9(a) and:
 - (i) the Customer has a bankruptcy order made against him or makes an arrangement or composition with his creditors, or otherwise takes the benefit of any statutory provision for the time being in force for the relief of insolvent debtors, or (being a body corporate) convenes a meeting of creditors (whether formal or informal), or enters into liquidation (whether voluntary or compulsory) except a solvent voluntary liquidation for the purpose only of reconstruction or amalgamation of the Customer, or
 - (ii) the Customer suffers or allows any execution, whether legal or equitable, to be levied on his/its property or obtained against him/it, or fails to observe or perform any of his/its obligations under any contract between the Company and the Customer, or is unable to pay its debts within the meaning of section 123 of the insolvency Act 1986 or the Customer ceases to trade; or
 - (iii) the Customer encumbers or in any way charges any of the goods.
- (d) The Company shall be entitled to recover payment for the goods notwithstanding that legal and beneficial ownership and title of any goods has not passed from the Company.
- (e) The Customer grants the Company, its agents and employees an irrevocable licence at any time to enter any premises where the goods are or may be stored in order to inspect them, or, where the Customer's right to possession has terminated, to recover them.

10. INSOLVENCY

Upon the happening of any of the following events:

- (a) (i) If the Customer shall make any default in paying any sum under any contract with the Company as and when it becomes due, or
- (ii) shall have distress or execution levied on any of its goods or property, or
- (iii) shall make or offer to make any arrangements or composition with creditors, or
- (iv) shall make any voluntary arrangement approved by the court.
- (b) If the Customer being a limited company, any resolution or petition to wind up the Customer (other than for the purpose of reconstruction or amalgamation without insolvency) shall be passed or presented, or if a Receiver shall be appointed over the whole or any part of the Customer's business, or
- (c) If the Customer shall commit any act of bankruptcy or have a petition presented against him; all sums owing by the Customer to the Company shall become immediately due and for the time being and the Company shall have the right forthwith to suspend all further manufacturing or other work carried out for the Customer and to withhold all further deliveries of goods or to determine any such contract then subsisting between the Company and the Customer. Such determination shall give rise to no liability whatsoever on the Company's part but shall be without prejudice to the Company's rights to payment in respect of manufacturing or other work already carried out or goods already delivered.

11. LIABILITY

- (a) The Company's total liability to the Customer in respect of defective goods (whether arising pursuant to the Contract or to Statute or Common Law) will be limited to the replacement of the goods concerned or (at the Company's option) the making of an allowance not exceeding the price paid for them, and the Company will not in any event be liable for any labour or other charges in connection with the installation or removal of defective or replacement goods. All liability of the Company to the Customer of whatsoever kind, and from whatever cause arising, beyond the foregoing limit is hereby excluded. Notwithstanding the foregoing.
 - (i) The Company will be under no liability to the Customer (whether pursuant to any Contract or otherwise as aforesaid) in respect of any goods sold as "imperfect" or under any other similar description, nor in respect of any matter relating to the improper installation of goods.
 - (ii) Any guarantee which may have been applied by the Company to any goods will apply (but subject to the foregoing limit) only to goods purchased by the Customer on normal trading conditions at list price or at any price the subject of a quotation. Nothing in this clause shall apply to the terms implied by Section 12 of the Sale of Goods Act 1979. The Company shall not be obliged to consider grounds for return of goods or claims for compensation unless the claim and the reason for it are made in writing to the Company.
- (b) The Purchaser shall determine the suitability of the products for their intended use and shall not rely upon any representations made by or on behalf of Bond It. The Purchaser must satisfy themselves that the goods are fit for the purpose for which the Purchaser intends to use them save as herein stated or expressed or implied statutory or other warranties, representations, whether as to fitness or otherwise, relating to the goods supplied by Bond It is hereby excluded.
- (c) Bond It shall not be liable to the Purchaser for any loss, damage, delay, injury, or any consequential or special loss or damage sustained by the customer whatsoever, howsoever and whensoever caused arising directly or indirectly out of or in connection with the performance or non performance of Bond It's obligation, including but without prejudice to the generality of the foregoing, loss or damage or delay caused by any faulty or unsatisfactory goods sold.

12. SET OFFS

The Customer shall not be entitled to withhold payment of any sums after it has become due by reason of any right of set off or counter-claim which the Customer may have or allege or for any other reason whatsoever.

13. POSTPONEMENT OF DELIVERY

In the event that the Customer requests a postponement in the manufacture or delivery of goods, the Customer will be liable to pay for the goods at the price ruling at the date on which they are eventually dispatched (notwithstanding the fact that the Company may have agreed a fixed price). The Customer shall also be liable to pay to the Company on demand a charge to be laid down by the Company in respect of the storage and handling of the goods during the period of postponement and to reimburse to the Company on demand any charges incurred by the Company in effecting storage with a third party. If the Customer does not specify a date for delivery or if when a specified date is reached the Customer then asks the Company to delay delivery of the goods, without fixing a date for delivery, the company shall not be bound to deliver the goods, and may treat such requests as breach of Contract.

14. RETURNS

The Company will not accept the return of any goods to it unless such return has received its prior approval. Subject to the foregoing, goods which are returned for credit owing to error on the part of the Customer (including returns arising from duplication of orders owing to the failure of the Customer to mark confirmation orders as such) will be credited

at 80% of the original price provided that the goods are in perfect condition; if they are not in perfect condition (as to which matter the Company will be the sole judge) they will be credited at their scrap value.

15. CATALOGUES, ETC.

All drawings, illustrations, descriptions and specifications in the Company's catalogues, price lists and other advertising material are intended to give no more than a general idea of the goods manufactured by the Company and such information is not intended to be and shall not be relied upon as giving a precise description of any goods nor as being representation as to any matter contained therein, nor shall any of it form part of any Contract with the Customer.

16. DEBT COLLECTIONS

In the event that the Company shall employ a professional Debt Collection Agency or Solicitor to collect any monies due to the Company (whether or not a demand therefore shall have previously been made) the full costs incurred by the Company in doing so shall be paid by the Customer to the Company and be due 30 days after the Company shall have made a written demand therefore, interest shall be payable at the rate mentioned in clause 10 on such sums as are not paid by the due date.

17. WAIVER

No waiver by the Company (expressed or implied) of any of these conditions in any Contract made with the Company shall prevent the Company from enforcing or relying on these conditions in any subsequent Contracts made with the Customer.

18. LAW

These Terms & Conditions and the Contract shall be governed by English Law.

19. EXPORTS FROM U.K.

Where goods are exported from the United Kingdom the following provisions of this clause shall apply to the contract in substitution for the provision of clause 8 hereof. Goods for export will unless otherwise agreed be quoted ex works to a United Kingdom Company's premises selected by the Company. Where goods are exported on FOB or CIF Terms, the costs and charges incurred by the Company shall form an addition to the price of the goods payable in the same manner and at the same time. The risk in goods sold on FOB and CIF terms shall pass when they cross the ship's rail at the port of loading.

20. COPYRIGHT

- (a) Where the Company manufactures goods to a design provided or specified by the Customer (not being an existing design of the Company) the Customer shall indemnify the Company against all damages, costs, claims, losses and expenses paid or incurred by the Company (including all sums paid by the Company in settlement of any claim or action) in consequence of the infringement or alleged infringement of patent, trademark, registered design, copyright or other legal rights of a third party, and
- (b) For the purpose of Section 12 of the Sale Of Goods Act 1979, the Company shall be bound to transfer only such title to the goods as it may have.

21. INDEMNITY

Customer shall indemnify the Company from and against all liability loss, damage, injury cost, expenses claims and demands arising from and cause other than negligence or breach of Contract by the Company.

22. GENERAL

- (a) Any notice to be given under these conditions may be delivered, or be sent by prepaid post, sent first class, addressed to the party to be served at its registered office for the time being or (if not a Company) the address for that party last known to the party giving notice. Notices served by post shall (except where expressly provided otherwise) be deemed served on the second business day after the date of posting. "Business Day" shall mean a day other than a Saturday and Sunday or an English Bank or Statutory Public Holiday.
- (b) In the event that any of these conditions shall become or shall be declared by any court of competent jurisdiction to be invalid or unenforceable in any way, such invalidity or unenforceability shall in no way impair or affect any of the other conditions hereof all of which remain in full force and effect.
- (c) Clause headings are for ease of reference only and do not affect construction.

23. MONTHLY STANDING ORDERS

Where the Contract relates to orders accepted on the basis of their being repeated monthly (standing orders), the Customer must give not less than 60 days notice in writing to terminate the Contract. Any orders due to be supplied under the Contract within this notice period shall be honoured by the Customer. The Company may at its absolute discretion agree not to deliver all or part of the orders due within the notice period in which case the Customer shall be liable to any cancellation charge equal to 15% of the quoted value in respect of the orders not delivered.

Seal It Services Ltd, T/a Bond It, Unit G16, River Bank Way, Lowfields Business Park, Elland, West Yorkshire. HX5 9DN.

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