

# **BONDLOC**<sup>®</sup>

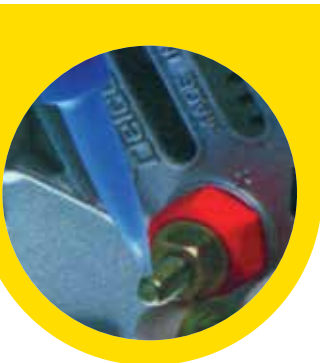
## Liquid Accessories



- Threadlockers and Retainers
- Instant Superglues
- Sealants and Gasket Makers
- Automotive

Distributed by

**VAP** **VAPORMATIC**



Our range of anaerobics include threadlockers, pipe seals, gaskets grades and retaining compounds to suit a wide range of automotive, agricultural, industrial and precision engineering applications.

Anaerobic adhesives cure only in the absence of air and in the presence of metal, and are designed to form a tough durable polymer with excellent chemical and environmental resistance properties.

Part no.	Description	Pack size	Equivalent to Loctite®
VLB4312	B222 Screwlock	25ml	222
VLB4313		50ml	
VLB4299	B242 Nutlock	25ml	242
VLB4300		50ml	
VLB4322	B243 Oil Tolerant Threadlock	10ml	243
VLB4275		25ml	
VLB4286		50ml	
VLB4320	B270 Studlock	10ml	270
VLB4268		25ml	
VLB4284	B271 Studlock	50ml	271
VLB4323	B542 Hydraulic Thread Sealant	10ml	542
VLB4293		50ml	
VLB4297	B577 Pipe seal	50ml	577
VLB4289	B601 Retainer	25ml	601
VLB4303	B620 High Strength Retainer	25ml	620
VLB4304		50ml	
VLB4294	B638 High Strength Retainer	10ml	638
VLB4314		50ml	
VLB4321	B641 Bearing Retainer	10ml	641
VLB4288		25ml	
VLB4291	B648 High Temperature Retainer	25ml	648
VLB4305	B680 High Strength Retainer	50ml	680
VLB4329	B290 Penetrating Threadlock	25ml	290
VLB4331	B275 High Strength Threadlock	50ml	275
VLB4332	B7649 Anaerobic Activator	200ml	B7649

## B222 Screwlock

For small fasteners, where vibration loosening prevention and non-leakage through threaded fastening is required.

- Colour: Purple
- Viscosity: 1200cps
- Breakaway Strength: 6Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.5mm
- Cure Time (without activator): 15 mins
- Equivalent to Loctite®: 222

Part no.  
25ml -  
**VLB4312**  
50ml -  
**VLB4313**



## B242 Nutlock

For the locking and sealing of threaded fasteners. Used on gear box bolts, driveshafts, bearing cover gap screws.

- Colour: Blue
- Viscosity: 1200cps
- Breakaway Strength: 16Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.25mm
- Cure Time (without activator): 20 mins
- Equivalent to Loctite®: 242

Part no.  
25ml -  
**VLB4299**  
50ml -  
**VLB4300**



## B243 Oil Tolerant Threadlock

Oil tolerant and designed for direct application onto "as received parts" where oily film exists or where contamination is a problem.

- Colour: Blue
- Viscosity: 1200-1800cps
- Breakaway Strength: 19Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.1mm
- Cure Time (without activator): 15 mins
- Equivalent to Loctite®: 243

Part no.  
10ml -  
**VLB4322**  
25ml -  
**VLB4275**  
50ml -  
**VLB4286**



## B270 Studlock

Locks studs up to M25, sealing against leakage and corrosion.

- Colour: Green
- Viscosity: 500cps
- Breakaway Strength: 40Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.25mm
- Cure Time (without activator): 2 hrs
- Equivalent to Loctite®: 270

Part no.  
10ml -  
**VLB4320**  
25ml -  
**VLB4268**



## B271 Studlock

Locks studs up to 1", ideal for permanent threaded assemblies. Chemical, fuel and oil resistant.



Part no.

**50ml -  
VLB4284**

- Colour: Red
- Viscosity: 500cps
- Breakaway Strength: 40Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.25mm
- Cure Time (without activator): 2 hrs
- Equivalent to Loctite®: 271

## B620 High Strength Retainer

For locating pins in radiator assemblies, sleeves into pump housings and bearings in auto transmissions. High temperature resistance.



Part no.

**25ml -  
VLB4303**

**50ml -  
VLB4304**

- Colour: Green
- Viscosity: 5000-12000cps
- Shear Strength (Steel): 30Nm
- Min / Max Temperature: -55°C - +200°C
- Gap Fill: 0.2mm
- Cure Time (without activator): 5 mins
- Equivalent to Loctite®: 620

## B542 Hydraulic Thread Sealant

Used for hydraulic valves, threaded couplings, adaptors, quick disconnect parts, compression fittings and vibration proofing joints.



Part no.

**10ml -  
VLB4323**

**50ml -  
VLB4293**

- Colour: Brown
- Viscosity: 400-800cps
- Breakaway Strength: 15Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.05mm - 0.25mm
- Cure Time (without activator): 10-20 mins
- Equivalent to Loctite®: 542

## B638 High Strength Retainer

For under load structural components such as cylindrical parts, keys, splines, even structural tubing with close tolerance fit.



Part no.

**10ml -  
VLB4294**

**50ml -  
VLB4314**

- Colour: Green
- Viscosity: 2500cps
- Shear Strength (Steel): 30Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.2mm
- Cure Time (without activator): 5 mins
- Equivalent to Loctite®: 638

## B577 Pipe Seal

Seals all types of threaded connections. Good chemical/solvent resistance to ethanol, motor oil, unleaded petrol, acetone and brake fluid.



Part no.

**50ml -  
VLB4297**

- Colour: Yellow
- Viscosity: 50000cps
- Breakaway Strength: 11Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.5mm
- Cure Time (without activator): <15 mins
- Equivalent to Loctite®: 577

## B641 Bearing Retainer

Secures all types and sizes of bearings, shafts and cylindrical parts which will require disassembly in the future.



Part no.

**10ml -  
VLB4321**

**25ml -  
VLB4288**

- Colour: Yellow
- Viscosity: 400-800cps
- Shear Strength (Steel): 12Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.2mm
- Cure Time (without activator): 10-15 mins
- Equivalent to Loctite®: 641

## B601 Retainer

Securing types of cylindrical parts, such as bearings, gears, splines, pulleys, keyways, set screws suitable for press fits or slip fits.



Part no.

**25ml -  
VLB4289**

- Colour: Green
- Viscosity: 125cps
- Shear Strength (Steel): 20Nm
- Min / Max Temperature: -55°C - +150°C
- Gap Fill: 0.15mm
- Cure Time (without activator): <5-15 mins
- Equivalent to Loctite®: 601

## B648 High Temperature Retainer

Secures all types of cylindrical parts as per B641 but with continuous working temperature up to 180°C.



Part no.

**25ml -  
VLB4291**

- Colour: Green
- Viscosity: 500cps
- Shear Strength (Steel): 25Nm
- Min / Max Temperature: -55°C - +180°C
- Gap Fill: 0.15mm
- Cure Time (without activator): 5-15 mins
- Equivalent to Loctite®: 648



## B680 High Strength Retainer

High strength, high viscosity adhesive allowing relaxed machining tolerances, and replaces clamp rings, set screws and snap rings. Ideal for retaining shafts, gears, pulleys and similar cylindrical parts.

- Colour: Green
  - Viscosity: 2500cps
  - Shear Strength 30N/mm<sup>2</sup>
  - Min / Max Temperature: -55°C - +150°C
  - Gap Fill: 0.015mm
  - Cure Time (without activator): 5 mins
  - Equivalent to Loctite®: 680
- Part no.  
**50ml - VLB4305**



## B290 Penetrating Threadlock

Designed for pre-assembled bolts up to 0.5" (12 mm). Penetrates threads by capillary action, simplifying preventative maintenance. Secures set screws and other assemblies. Seals welds and porous metal parts and protects threads from rust and corrosion.

- Colour: Green
  - Viscosity: 15-20cps
  - Min / Max Temperature: -55°C - +150°C
  - Gap Fill: 0.05mm
  - Cure Time (without activator): 12mins
  - Equivalent to Loctite®: 290
- Part no.  
**25ml - VLB4329**



## B275 High Strength Threadlock

For use on large threads and helps eliminate problems of relaxation which gives rise to bolt tension loss. Ideal for applications where migration of adhesive must be prevented. Typical applications include sealing of transmission assemblies, gearboxes, pump flanges, housings etc.

- Colour: Green
  - Viscosity: 7000cps
  - Min / Max Temperature: -55°C - +150°C
  - Gap Fill: 0.2mm
  - Cure Time (without activator): 24hrs
  - Equivalent to Loctite®: 275
- Part no.  
**50ml - VLB4331**



## B7649 Anaerobic Activator

Accelerates cure time of all anaerobic fluids and pastes and extends cure through volume. Reduces fixture and ultimate cure time. Suitable for use on inactive inactive (plastics or passivated metals) or where temperature is under 15°C.

- Colour: Yellow / Amber
  - Viscosity: Low
  - Equivalent to Loctite®: 7091
- Part no.  
**200ml - VLB4332**



## Adhesive and Sealants Kit

Compact engineer's carrier case with 12 carefully selected products to cover a wide range of bonding and sealing applications. All products available in handy pack sizes; ideal for workshop or emergency "just in case" use.



Part no.  
**VLB4319**

Kit contents include:

- B2001 Steel Epoxy Stick (50gm)  
Part no. **VLB4287**
- B518 Flexible Gasket (50ml)  
Part no. **VLB4296**
- B577 Pipe seal (50ml)  
Part no. **VLB4297**
- B574 Instant Gasket (50ml)  
Part no. **VLB4274**
- RTV1 Silicone Sealant RTV1 (80ml)  
Part no. **VLB4276**
- B8104 Lubrication Grease (100ml)  
Part no. **VLB4311**
- B243 Oil Tolerant Thread lock (10ml)  
Part no. **VLB4322**
- B270 Stud lock (10ml)  
Part no. **VLB4320**
- B638 High Strength Retainer (10ml)  
Part no. **VLB4294**
- B641 Bearing Retainer (10ml)  
Part no. **VLB4321**
- B415 Superglue Instant Adhesive (10ml)  
Part no. **VLB4292** (20g)
- B542 Hydraulic Thread Sealant (10ml)  
Part no. **VLB4323**



Our range of strong fast-acting cyanoacrylate adhesives are suited for a variety of industrial and engineering applications. Cyanoacrylate adhesives cure through reaction with moisture held on the surfaces to be bonded.

They require close fitting joints and usually solidify in seconds which has resulted in the universal generic name of "superglues". Gelled variants are also available to allow curing of wider gaps and ideal for vertical and overhead surfaces

Part no.	Description	Pack size	Equivalent to Loctite®
VLB4282	B401 Superglue Adhesive	5g	401
VLB4271		10g	
VLB4292	B415 Superglue Adhesive	20g	415
VLB4306	B454 Superglue Gel – Non Drip	20g	454
VLB4326	B406 Plastic Superglue	20g	406



## B401 Superglue Adhesive

For a range of materials including metals, plastics, elastomers, wood, paper, leather and fabric.

Part no.

5g -  
**VLB4282**  
10g -  
**VLB4271**

- Colour: Clear
- Viscosity: 90-120cps
- Shear Strength: 25N/mm<sup>2</sup>
- Cure Time (without activator): 25-40 secs (steel)
- Equivalent to Loctite®: 401



## B415 Superglue Adhesive

General purpose superglue adhesive ideal for bonding metals, plastics, wood, ceramics, rubber, leather, card, glass, etc. A high viscosity product suited to bonding in high humidity areas.

Part no.

20g -  
**VLB4292**

- Colour: Clear
- Viscosity: 1200 - 1800cps
- Shear Strength: 15-25N/mm<sup>2</sup>
- Cure Time (without activator): 25-40 secs (steel)
- Equivalent to Loctite®: 415

## B454 Superglue Gel – Non Drip

For the assembly of difficult to bond materials which require uniform stress distribution and strong tension and/or shear strength. Ideal for overhead applications.

- Colour: Clear
- Viscosity: Gel
- Shear Strength: 15-25N/mm<sup>2</sup>
- Cure Time (without activator): 5-20 secs (steel)
- Equivalent to Loctite®: 454

Part no.

20g -  
**VLB4306**



## B406 Plastic Superglue

For bonding plastics, rubber and elastomeric materials.

- Colour: Clear
- Viscosity: 25-35cps
- Shear Strength: 15-25N/mm<sup>2</sup>
- Min / Max Temperature: -55°C - +200°C
- Gap Fill: 0.4mm
- Cure Time (without activator): 2-40secs (steel)
- Equivalent to Loctite®: 406

Part no.

20ml -  
**VLB4326**





Our range of sealant products have been designed to adhere well to most substrates and eliminate the need to use specific primers.

Their versatility and durability offer exceptional performance in all kinds of demanding sealing and bonding applications.

Part no.	Description	Pack size	Equivalent to Loctite®
VLB4272	B5180 Non-Setting Gasket	75ml	-
VLB4277	B5190 Flexible Gasket	75ml	-
VLB4298	B5910 High Performance Gasket Maker	310ml	5910
VLB4308	B5926 Silicone Gasket Maker	310ml	5926
VLB4315	B510 Gasket Sealant	50ml	510
VLB4316	High Temperature	160ml	510
VLB4296	B515 Flexible Gasket	50ml	515
VLB4301	B515 Flexible Gasket	160ml	515
VLB4307	B518 Flexible Gasket	50ml	518
VLB4318	B518 Flexible Gasket	300ml	518
VLB4274	B574 Instant Gasket	50ml	574
VLB4302	B587 High Performance RTV Gasket Maker	310ml	587
VLB4276	RTV1 Silicone Sealant	80ml	-
VLB4283	RTV1 Silicone Sealant	310ml	-
VLB4269	B5299 High Temperature Silicone	220ml	5399
VLB4309	B5660 Silicone Sealant	300ml	S15660
VLB4310	B5940 RTV Acetoxysilicone Sealant	80ml	S15940
VLB4290	MS58 MS Polymer	310ml	939
VLB4324	B573 Flange Sealant	50ml	573
VLB4325	B573 Flange Sealant	300ml	573

## B5180 Non-Setting Gasket

Non-cracking formulation ideal for engine gaskets, surfaces, cylinder heads, water pumps, gear boxes, threaded assemblies, flanges and pipe joints.

- Colour: Blue
- Viscosity: 5000 - 10000cps
- Min / Max Temperature: -55°C - +270°C
- Gap Fill: 0.5mm
- Cure Time (without activator): 24 hrs

Part no.  
**75ml -  
VLB4272**



## B5190 Flexible Gasket

Can be used on all types of engine components (including metal-to-metal fits) withstanding temperatures up to 350°C intermittent, 270°C constant. Ideal for fuel injectors, pump valves, cylinder heads, oil sumps, timing cases, etc.

- Colour: Red
- Viscosity: 6500cps
- Min / Max Temperature: -55°C - +270°C
- Gap Fill: 0.5mm
- Cure Time (without activator): 24 hrs

Part no.  
**75ml -  
VLB4277**



## B5910 High Performance Gasket Maker

For use with flanges with permanent oil and glycol contact. Good resistance to oil and joint movement. Ideal for flanges on timing covers and oil sumps.

- Colour: Black
- Viscosity: Paste
- Min / Max Temperature: -40°C - +180°C
- Cure Time (without activator): 5 mins skinning
- Equivalent to Loctite®: 5910

Part no.  
**310ml -  
VLB4298**



## B5926 Silicone Gasket Maker

Multi-purpose use on flexible flanges, machined or cast surfaces, metal or plastic. Ideal for valve covers, timing gear covers, differential covers, oil pans, transmission pans, water pumps, and thermostat housings.

- Colour: Blue
- Viscosity: Paste
- Min / Max Temperature: -40°C - +180°C
- Cure Time (without activator): 7 mins skinning
- Equivalent to Loctite®: 5926

Part no.  
**310ml -  
VLB4308**





## B510 Gasket Sealant High Temperature

Fast-setting in-place gasket maker for all types of metal parts, sealing and resisting temperatures up to 200°C.

- Colour: Pink
  - Viscosity: 5000cps
  - Breakaway Strength: 12Nm
  - Min / Max Temperature: -55°C - +200°C
  - Gap Fill: 0.4mm
  - Cure Time (without activator): 12 hrs
  - Equivalent to Loctite®: 510
- Part no.  
**50ml - VLB4315**  
**160ml - VLB4316**

## B515 Flexible Gasket

Provides an instant low pressure seal ; ideal for water and fuel pumps, engine thermostats, compressors, etc.

- Colour: Purple
  - Viscosity: Paste
  - Min / Max Temperature: -55°C - +150°C
  - Gap Fill: 0.5mm
  - Cure Time (without activator): 12 hrs
  - Equivalent to Loctite®: 515
- Part no.  
**50ml - VLB4296**  
**160ml - VLB4301**

## B518 Flexible Gasket

Seals close fitting joints between rigid metal faces and flanges; ideal for gearboxes and engine casings.

- Colour: Red
  - Viscosity: 800,000 - 3,750,000cps
  - Shear Strength 12.5N/mm<sup>2</sup>
  - Min / Max Temperature: -55°C - +150°C
  - Gap Fill: 0.5mm
  - Cure Time (without activator): 12 hrs
  - Equivalent to Loctite®: 518
- Part no.  
**50ml - VLB4307**  
**300ml - VLB4318**

## B574 Instant Gasket

Instant in-place gasket former making almost any size and shape, replacing paper, cork, etc. Ideal for gearbox sealing, pump flanges, transmission assemblies, cover plates on tanks, cam shaft sealing and bearing gaps.

- Colour: Orange
  - Viscosity: 5000cps
  - Breakaway Strength: 8Nm
  - Min / Max Temperature: -55°C - +150°C
  - Gap Fill: 0.5mm
  - Cure Time (without activator): 15-30 mins
  - Equivalent to Loctite®: 574
- Part no.  
**50ml - VLB4274**

## B587 High Performance RTV Gasket Maker

Offers superior bonding properties to oil-contaminated metals including all types of flanges.

- Colour: Blue
  - Viscosity: Paste
  - Min / Max Temperature: -40°C - +180°C
  - Cure Time (without activator): 7 mins skinning
  - Equivalent to Loctite®: 587
- Part no.  
**310ml - VLB4302**

## RTV1 Silicone Sealant

General purpose silicone sealant ideal for glazing and industrial work along with common building and construction joints. Also suitable for use on a wide range of substrates including metal, wood, painted metals, glass, PVC, polycarbonate, polyacrylate and many others.

- Colour: Clear
  - Viscosity: Paste
  - Min / Max Temperature: -60°C - +150°C
  - Cure Time (without activator): 5 mins skinning @20°C
- Part no.  
**80ml - VLB4276**  
**310ml - VLB4283**

## B5299 High Temperature Silicone

Gap tolerant, high temperature-resistant silicone gasket material capable of sealing worn and pitted surfaces. Gask-a-matic pressurised container makes even application of product very easy.

- Colour: Black
  - Viscosity: Paste
  - Min / Max Temperature: -55°C - +250°C
  - Cure Time (without activator): 5 mins skinning
  - Equivalent to Loctite®: 5399
- Part no.  
**220ml - VLB4269**

## B5660 Silicone Sealant

Silicone sealant that cures on exposure to moisture in the air to form a tough rubber gasket. Good long-term resistance against oils and coolants. Typical applications include transmissions and cast metal housings.

- Colour: Grey
  - Viscosity: Paste
  - Min / Max Temperature: -40 to +180 °C
  - Cure Time (without activator): Skinning 7 mins
  - Equivalent to Loctite®: SI5660
- Part no.  
**310ml - VLB4309**



## B5940 RTV Acetoxy Silicone Sealant

Acetoxy silicone paste sealant used as a general-purpose sealing and bonding agent, space-filling rubber adhesive or formed-in-place gasket. Suitable for clean metal, glass, most non-oily woods, vulcanized silicone rubber, ceramic, natural and synthetic fibre and many painted and plastic surfaces.

- Colour: Black
- Viscosity: Paste
- Part no. **80ml - VLB4310**
- Min / Max Temperature: -40 to +150 °C
- Cure Time (without activator): Skinning Time 5 mins
- Equivalent to Loctite®: **SI5940**

## MS58 MS Polymer

Water resistant sealant. Seals and bonds wet joints and surfaces. Underwater use. Flexible and tough.

- Colour: Clear
- Viscosity: Paste
- Part no. **310ml - VLB4290**
- Min / Max Temperature: -40 to +90 °C
- Cure Time (without activator): 4mm / 24 hrs
- Equivalent to Loctite®: **939**

## B573 Flange Sealant

For low strength sealing of larger areas and machined surfaces. Suitable for rigid flanged connections.

- Colour: Green
- Viscosity: 20,000cps
- Part no. **50ml - VLB4324**
- Min / Max Temperature: -55 °C - +150 °C
- Gap Fill: 0.4mm
- Part no. **300ml - VLB4325**
- Cure Time (without activator): 12hrs
- Equivalent to Loctite®: **573**

## Heavy Duty Cleaning Wipes



Contains 80 impregnated polycotton self drying wet wipes, which are suitable for the removal of most light industrial and domestic grime. Cleans, moisturises and conditions the skin and contains an effective bactericide to help prevent skin infections.

Part no. **VLB4090**

## Disposable Gloves



### Black Nitrile

Box of 100 disposable nitrile gloves.

- Industrial grade for extra strength
- Tear resistance with reinforced and textured finger tips for good grip.
- 100% latex free.
- Oil and water resistant.
- EN420 & EN374

### Latex

Box of 100 disposable latex gloves for universal hand protection.

- Non sterile
- Beaded cuff
- High tensile strength.
- EN420 & EN374

Size 8 M	Size 9 L	Size 10 XL	Size 9 L	Size 10 XL
Part no. <b>VLD5269</b>	Part no. <b>VLD5133</b>	Part no. <b>VLD5169</b>	Part no. <b>VLD5156</b>	Part no. <b>VLD5157</b>







Our automotive range has been developed to meet the bonding and sealing needs associated with light and commercial vehicle servicing and repair.

Whether it's a windscreen replacement, radiator repair or parts lubrication, our automotive range will perform in demanding conditions when it really matters.

Part no.	Description	Pack size	Equivalent to Loctite®
VLB4270	B5120 Radiator Seal	28.4gm	-
VLB4295	B2012 Rapid Epoxy	28ml	3430
VLB4273	B2013 Steel Epoxy Resin	28ml	3450
VLB4281	B772 Anti-Seize Grease	500ml	8008
VLB4287	B2001 Steel Epoxy Stick	50gm	3463
VLB4311	B8104 Silicone Grease	100ml	LB8104
VLB4317	B5075 Self Sealing Wrap	3mtrs	5075
VLB4279	Windscreen Installation Kit	-	-
VLB4280	Windscreen Sealant	310ml	8596
VLB4327	B3298 Structural Adhesive	28ml	H3000
VLB4328	B7775 Copper Anti-Seize Lubricant	400ml	-
VLB4330	B7782 Gasket Remover	50ml	-
VLB4319	Adhesive and Sealants Kit	-	-

### B5120 Radiator Seal

Heavy duty radiator seal works faster and stops larger leaks than liquid radiator repairs or the non-metallic powdered radiator repairs.

• Colour: Copper

Part no.  
28.4gm -  
VLB4270



### B2012 Epoxy Resin

Suitable for bonding a wide variety of surfaces including steel, aluminium, and galvanised iron. Product reacts within a few minutes to give a tough resilient bond.

- Colour: Clear
- Viscosity: Part A: 100cps, Part B: 130cps
- Shear Strength (Steel): 3.8N/mm<sup>2</sup>
- Min / Max Temperature: -40°C - +121°C
- Cure Time (without activator): 5 mins
- Equivalent to Loctite®: 3430

Part no.  
28ml -  
VLB4295



### B2013 Steel Epoxy Resin

A steel-filled epoxy putty for general maintenance and repairs. Can be used to repair worn or fatigued metals, patch castings, making jigs and fixtures, rebuild pumps and valve bodies.

- Colour: Grey (mixed)
- Viscosity: Paste(mixed)
- Min / Max Temperature: -40°C - +121°C
- Cure Time (without activator): 4-6 mins
- Equivalent to Loctite®: 3450

Part no.  
28ml -  
VLB4273



### B772 Anti-Seize Grease

Anti-seize lubricant paste with copper and graphite suspended in a high quality grease. Applications include screws, nuts, pipes, exhaust and brake calliper bolts. Extremely high temperature resistance (up to +1093°C) and protects from rust, corrosion, galling and seizing.

- Colour: Copper
- Viscosity: Grease
- Min / Max Temperature: +1093°C
- Equivalent to Loctite®: 8008

Part no.  
500ml -  
VLB4281



### B2001 Steel Epoxy Stick

A steel-filled epoxy putty for general maintenance and repairs. For filling, rebuilding and bonding metal surfaces.

- Colour: Grey (mixed)
- Viscosity: Putty
- Tensile Strength: 5N/mm<sup>2</sup>
- Min / Max Temperature: +121°C
- Cure Time (without activator): 24 hrs
- Equivalent to Loctite®: 3463

Part no.  
50gm -  
VLB4287





### B8104 Silicone Grease

Clear silicone based grease thickened with silica gel. Temperature resistant up to +200°C, suitable for lubricating most plastics and elastomeric components.

Part no.

**100ml -  
VLB4311**

- Colour: Clear
- Viscosity: Grease
- Min / Max Temperature: -10°C - +200°C
- Equivalent to Loctite®: **LB8104**

### B5075 Self Sealing Wrap

Non-sticky, self-fusing multipurpose wrap. For repairing seals for rigid and flexible pipes, ducts, hoses, vents, etc. High temperature resistance.

Part no.

**3 meters -  
VLB4317**

- Colour: Red
- Breakaway Strength: 10.5N/mm<sup>2</sup> (Tear Strength)
- Min / Max Temperature: -55°C - +200°C
- Equivalent to Loctite®: **5075**

### Windscreen Installation Kit

Designed specifically for installing vehicle windscreens and bonded screens quickly and effectively.

Resists shock and vibration. Excellent adhesive strength in peel and tension. Contains 2 x 310ml adhesive, 50ml primer, 50ml cleaner/activator.

Part no.

**VLB4279**

- Colour: Black
- Viscosity: Paste
- Min / Max Temperature: -40°C - +100°C
- Cure Time (without activator): Driveaway time 1-2 hrs

### Windscreen Sealant

Single component polyurethane glazing adhesive used for windscreen replacement.

Part no.

**310gm -  
VLB4280**

- Colour: Black
- Viscosity: Paste
- Min / Max Temperature: -40°C - +100°C
- Cure Time (without activator): Driveaway time 1-2 hrs
- Equivalent to Loctite®: **8596**

### B3298 Structural Adhesive

Toughened, structural adhesive suitable for outdoor weathering and fast-cure bonding applications and repairs. Suitable for use with thermoformed plastic assemblies, PVC, fibreglass, ABS, steel, coated metals, aluminium, acrylics, polycarbonate and other composites.

- Colour: Off White & Black
- Viscosity: 20,000-50,000cps
- Min / Max Temperature: -40°C - +150°C
- Cure Time (without activator): 10-12mis
- Equivalent to Loctite®: **H3000**

Part no.

**28ml -  
VLB4327**

### B7775 Copper Anti-Seize Lubricant

High temperature liquid aerosol lubricant provides outstanding metal protection against heat, seizure and corrosion. High water and acid resistance. Applications include threaded components, pins, valve stems, brake calipers, etc. Ideal for use on telehandler telescopic lifting booms.

- Colour: Clear
- Min / Max Temperature: -150°C - +1100°C

Part no.

**400ml -  
VLB4328**

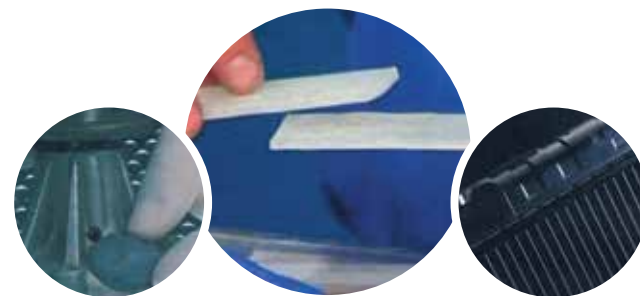
### B7782 Gasket Remover

Aerosol gel-based, gasket remover. Can be used on horizontal and vertical surfaces. Foaming action penetrates deeply into gasket compound for easy removal by rinsing with water. For professional and industrial use only. Please read instructions and warning before use.

- Min / Max Temperature: -40°C - +121°C
- Penetration / Activation Time: 2mins - 1hr per surface

Part no.

**400ml -  
VLB4330**



# BONDLOC<sup>TM</sup>

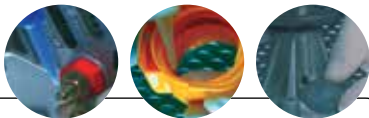
## Liquid Accessories

In close partnership with leading adhesives manufacturer, Bondloc, Vapormatic offers an extensive, high performance range of bonding, sealant and liquid accessories to meet the heavy duty needs of the agricultural engineering sector.

UK-based manufacturer Bondloc have a proven 25 year track record of supplying high performance adhesives and sealants into the demanding automotive, precision engineering, heavy plant and agricultural markets. In addition to the Company's ISO 9001 accreditation, its products also have WRAS approval for use with potable water and are NATO approved.

With Vapormatic's expertise in agricultural parts supply and distribution "know-how", the 'Bondloc' range will cater for your every bonding, sealing and assembly application.

Available from:



[www.vapormatic.com](http://www.vapormatic.com)

**The Vapormatic Co. Ltd.**

7/18

Publication No.: PDA1002 © The Vapormatic Co. Ltd.

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