



PRODUCT CATALOGUE

ISSUE #8

Australian Leader in Industrial and Automotive Lubricants Since 1986 www.molytec.com.au















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CONTENTS

- **03** Contact Molytec
- **04** Cobra Cote Collection
- **08** Aerosols Lubricants
- **09** Aerosols Cleaners
- **10** Aerosols Workshop
- 11 Silicone
- 12 Aerosols Zinc / Silvagal
- **13** Aerosols DCM
- **14** Nickeltec
- **16** Copatec
- 17 Foodtec / Molypaste
- **18** Molycut / Red Rubber Grease
- 19 Grease
- 20 Fleece Grease

- 21 Ultraloc Information
- 23 Ultraloc FAQs
- **24** Ultraloc Reference Chart
- **26** Threadlockers
- **28** Retaining Compounds
- 29 Instant Adhesives
- **30** XS Sealants
- 31 Sealants / RTV's
- **32** Activators / Epoxies
- 33 Supatape
- 34 Original Superglue /
 Pro Seal
- 35 Pro Seal / SANVO
- **36** Molytec Information

CONTACT US



COBRA COTE

Visit the Cobra Cote Website www.cobracote.com.au







COBRA COTE Vinyl Protectant

The perfect vinyl protector for cars, trucks, buses, boats and bikes. Available in several fantastic fragrances, Cobra-Cote's anti-static formulation helps stop dirt and dust buildup and renews lustre, without leaving surfaces greasy or smudged. As well as your original favourites, great new fragrances are now available!

 250g
 CHERRY
 - M811

 250g
 APPLE
 - M872

 250g
 OCEAN BREEZE
 - M879

 250g
 MUSK
 - M839

 250g
 BLACK AQUA
 - M851

 250g
 VANILLA
 - M852

 250g
 CANADIAN PINE
 - M869

Cobra Cologne Aero Air Freshener + Cobra Cologne Hanging Air Freshener

Formulated to produce a long lasting, refreshing fragrance that neutralises unpleasant odours in and around cars, boats, trucks and homes. Leaving a pleasant, fresh smell that is made to last, Cobra Cologne is available in two great scents. Both can be used in conjunction with each other, and with the original Cobra Cote The Cockpit Protector - both as a handy aerosol, or convenient hanging Cobra.





Aero Air Freshener

VANILLA 125g Aerosol - **M606** BLACK AQUA 125g Aerosol - **M607**

Hanging Air Freshener

CHERRY	- M620
APPLE	- M621
VANILLA	- M622
MUSK	- M623
MINT	- M624
PEACH	- M625
BLACK AQUA	- M626
OCEAN BREEZE	- M627
COOL COLOGNE	- M628
FOREST	- M629
(24 per carton)	





Cobra Cote Wash n' Shine



Cobra Cote **Top Shine**



Cobra Cote Foaming Tyre Cleaner

A pH neutral, non caustic Wash n Shine that offers biodegradability. Contains high foaming surface active agents and emulsifiers to thoroughly and rapidly clean all surfaces. A highly efficient streak free cleaner that will remove dirt and oil. Meets all cleaning and maintenance requirements on all hard surfaces. Won't harm paintwork and has a high dilution rate making it a very economical solution.

1L - M610 5L - M611 20L - M612

Cobra Cote Top Shine is a leading polish for all painted, metal, aluminium, brass, copper, stainless, chrome, fibreglass, and plastic surfaces. Specifically formulated using the finest polishing and coating technology. Designed to achieve protection against U.V. radiation & road tar. Provides a long lasting shine and has an easy on - easy off formulation.

500ml - M615

Little effort to achieve clean and shining tyres with Cobra Cote Foaming Tyre Cleaner. The fast-acting formula lifts grime and dirt from the tyre and carries it away leaving behind a lustrous shine. Cobra Cote Foaming Tyre Cleaner protects against the elements that can crack and fade sidewalls without harming wheels or wheel covers.

450g - M608



Cobra Cote **Glass** Cleaner



Cobra Cote Spray n' Clean



Cobra Cote **Diamond** Cote

An easy-to use, industrial strength formulation that leaves glass and stainless steel surfaces clean and sparkling. Streak Free.

750ml - M660 5L - **M661** 20L - M662

An all-purpose, ready-to-use, all surface cleaner that also kills bacteria. For use in your kitchen, bathroom, toilet, eating areas, etc. Suitable for wood, plastic, vinyl, leather, fibreglass, stainless steel, chrome, aluminium, steel, all painted surfaces, ceramics, tiles, basins, fabrics etc.

750ml - **M670** 5L - **M671** 20L - M672

An easy-to-use, protective coating ideal for chrome, stainless steel, vinyl, rubber, plastic, gel coat and many other surfaces.

750ml - M680







COBRA COTE CAR SCENTS BOXES OF 12 ONLY

Keep your vehicle, office and home smelling amazing with a Cobra Cote Scents Organic Air Freshener. These organic air fresheners are made from blended natural and synthetic fibers treated with oil to ensure a long lasting smell (up to 60 days). The removable lid features an adjustable vent that controls the level of scent, putting you back in control of how strong you want the smell to be.

Features

- Natural and organic fiber air freshener, fragranced with high-quality scented oils
- Removable vented lid, with fragrance control action that lets you adjust the scent level to your liking
- Capable of lasting up to 60 days.

BLACK AQUA | CHERRY | VANILLA | NEW CAR 42g - DC6000

AEROSOL - LUBRICANTS





Slip Slide & Glide

A dry film lubricant with resin-bonded PTFE that provides a thin film of fast-drying film of lubrication. Molytec's Slip Slide & Glide provides lubrication for life in many cases. It inhibits corrosion, resists contamination and does not wash away with water. It leaves a non-staining thin film that prevents sticking, reducing wear & friction.

200g Aerosol - M841



Multilube

Molytec's Multilube is a multi purpose lubricant that sprays on as a liquid which then sets to a tacky grease. Multilube is designed to penetrate into those hard to lubricate places. Ideally suited on boat trailers, chains, cables, garage doors, farm and marine equipment.

350g Aerosol - M834



Chain & Cable Lube

A non - fling, water resistant, extreme pressure lubricant for protection on chains, linkages, cables, wire ropes, sprockets, open gears, hoists, conveyors, fork lifts, tractors, farm equipment and is highly recommended in marine and mining environments.

350g Aerosol - M836



White Spray Grease

Specially formulated aluminium complex food grade grease designed to give lubrication and protection. It is water resistant and contains rust and oxidation inhibitors.

350g Aerosol - **M854**



ADF (Air Drying Film)

Molytec's air drying film is pure molybdenum disulphide in an air-drying bonding resin. This fast drying lubricant withstands high loads, provides corrosion protection and with its easy application, ADF is well qualified to coat surfaces where oils and grease cannot be used.

350g Aerosol - **M800**

AEROSOL - CLEANERS





Brake & Parts Cleaner

Non-chlorinated.

A blend of solvents which will safely remove grease, oil and brake fluid from brake drums & linings. Molytec Non - Chlorinated Brake & Parts Cleaner can safely be used in situations where chlorinated solvents may cause issues.

350g Aerosol - M907



Heavy Duty Degreaser

Molytec Heavy Duty Degreaser is a concentrated, solvent-based spray-on and hose-off degreaser formulated to dissolve baked-on oil, dirt, dust and grime, leaving a revitalised surface.

400g Aerosol - M909



Contact Cleaner

A fast drying, non - corrosive, non - staining cleaning solvent that evaporates completely. Ideal for removing contaminates from sensitive electrical and electronic parts. Safe on most plastics. Molytec Contact Cleaner is lubricant free and leaves no residue. Ideal for cleaning: Circuit Breakers, Printed Circuit Boards, Relays, Switches, Connectors, Terminal Plugs & Jacks

300g Aerosol - M866



Glass Cleaner

The perfect streak free, fast acting industrial strength Glass Cleaner that is easy to use, simply spray on and wipe off, Also suitable for use on mirrors, chrome and stainless steel. Molytec Glass Cleaner quickly removes smudges and smoke build up.

500g Aerosol - **M809**

Brake Clean

Molytec Brake & Parts Cleaner is a blend of solvents which safely remove grease, oil and brake fluid from brake drums & linings.

20L - **M906**

Acetone

Molytec Acetone is a universal thinner and cleaning agent. Which is fast evaporating, non-corrosive and leaves no residue.

20L - **M925**

AEROSOL - WORKSHOP





Liquid Spanner

A high strength, heavy-duty penetrating and releasing fluid for use on heavily corroded nuts, bolts and machinery parts. Liquid Spanner works quickly to penetrate and loosen assemblies that are contaminated with rust, tar, grease and carbon deposits.

400a Aerosol - **M890**



Supa Squirt

Supa Squirt is a powerful water dispersing, lubricating and penetrating fluid containing P.T.F.E. Protects machinery, toys, guns, fishing tackle etc. Disperses water, lubricates and loosens nuts, bolts and more.

400a Aerosol - **M830**



UMP

Molytec UMP is a universal metal protector - soft cote. It provides a premium heavy-duty waxy film for long term protection. Seals from moisture and corrosive contaminants. Highly Resistant to chemicals, salt water, humidity and corrosive environments. Easily washes off, can be removed with Brake & Parts Cleaner (see pg. 7) Will not effect painted surfaces, rubbers, plastics and insulation materials. Temp range -20c to +100c.

300g Aerosol - M910



Aero Spark

Aero Spark is a unique blend of chemicals that contains 25% ether to assist in starting petrol or diesel engines, even in the most difficult weather conditions.

It helps to reduce excessive battery drain, and contains an upper cylinder lubricant and corrosion inhibitor.

350g Aerosol - **M893**



Chrome Cote

Chrome Cote is a high quality paint formulated to provide a brilliant, chrome-like finish that is durable for both interior and exterior surfaces. Suitable for use on cars, trucks, bikes, furniture etc.

258g Aerosol - **M878**



Industrial Pressure Sprayer 1L

Molytec Australia is now stocking the German made Industrial Pressure Sprayer. Highly recommended for hydrocarbon based harsh chemicals such as brake & clutch cleaners, tyre shine, degreasers, xylon, diesel & turpentine. 900ml liquid capacity, higher grade green FKM seals, polyamid body – HDPE bottle, adjustable full cone nozzle, 3 Bar / 45 PSI working pressure, safety pressure release value, ergonomic design. 1L - 03040729

SILICONE





Molytec Silicone lubricant is a high performance, silicone based, translucent non-toxic paste developed for use as a lubricant and protectant for rubber and metal. It is non-conductive, water resistant and protects against corrosion. Molytec Silicone Lubricant does not swell or soften rubber. Molytec Silicone lubricant also has dielectric properties.

25g Tube - M897 100g Tube - M813 500g Tub - **M814** 2kg Pail - M815



Spraysafe Silicone

Spraysafe Silicone is a high quality food grade silicone fluid in an aerosol form. It is a colourless, odorless protective lubricant. Spraysafe is non conductive and is water resistant. Will not effect plastics or polycarbonates.

250g Aerosol - M808







AEROSOLS - ZINC





Zinc Cote

Zinc Cote galvanising spray is a high quality, zinc rich coating that contains 93% ultra pure zinc dust by weight in the dried film. This bonds to clean iron or steel surfaces to provide maximum protection against corrosion and rust creepage. A weld-through primer that can be powder coated, Molytec Zinc Cote is suitable for a variety of applications in automotive, marine, industrial, steel and mining industries.

450g Aerosol - M817



Silvagal Cote

Silvagal Cote is an industrial strength, anti-corrosive bright silver coating for use on hot dipped galvanised steel products. Molytec Silvagal Cote gives a tough and durable finish with the appearance of newly dipped galvanised steel.

400a Aerosol - **M892**



Molytec Aerosol Trigger

Molytec Aerosol Trigger enables more control for a smooth, professional finish. Includes a 4-finger trigger to minimise fatigue. Features include:

- Ergonomic trigger handle that can be attached to any aerosol can
- Soft touch trigger reduces finger fatigue, ideal for large projects
- · Durable construction for repetitive use
- Provides greater spray comfort and control
- Suits standard aerosol 30mm top rim.

Part No - TR100



Weld Anti-Spatter

Molytec Weld Anti-Spatter is a heavy-duty water based anti-spatter liquid which provides instant shielding against welding spatter. Exceptional performance, biodegradable product that significantly reduces or eliminates spatter adhesion on weld nozzles, work pieces and tooling. Does not contain no chlorinated solvents or silicones and is non-toxic, non-flammable and will not create porosity or pinholes in welds.

Solvent-free formula which reduces fume formation, is silicone free, easy to clean and paintable, and prevents corrosion, the water soluble formula is economical to use and is non-toxic, non-flammable and eliminates risk of flash during welding. Prevents weld spatter from sticking even after prolonged welds.

750ml - M920 5L - M921 20L - M922

AEROSOLS - DCM





Quick Zinc

Quick Zinc is an aerosol Zinc-enriched primer that enables a fast drying, anti corrosive coating to be applied to metal surfaces. This provides a protective & durable coating for all types of metal including galvanised pipe, fencing, roofing, wrought iron, gates etc. It's also suitable as a weld through primer and can be powder coated when dry. Quick Zinc uses a 99% purity zinc dust, and the dry film contains 83% zinc.

360g Aerosol - D1001



Silva n' Zinc

Silva n Zinc is a fast drying, industrial strength 100% epoxy coating designed to protect steel against corrosion, at the same time giving a gloss silver appearance to the painted surface. Silva n Zinc gives corrosion resistance via both barrier protections and sacrificial protection via a presence of zinc. Silva n Zinc uses a 99% purity zinc dust. Silva n Zinc is ideal to touch up and coat hot dipped gal structures and is suitable for use on all types of substrates.

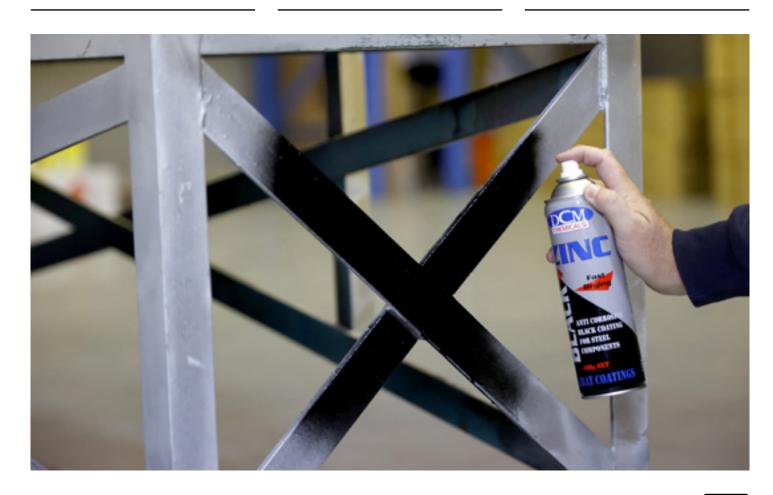
400g Aerosol - **D1005**



Black n' Zinc

DCM Black n Zinc is a industrial strength, fast drying black coating to provide greater protection against rust and corrosion, and provides a long lasting top coat finish. Black n Zinc is suitable for use in workshops, garages, metal fabrication and welding and any industrial structure that need protection from the elements.

400g Aerosol - **D1006**



NICKELTEC ANTI-SEIZE







Nickeltec Anti-Seize

Molytec Nickeltec Anti-Seize is a nickel based antiseize compound. Developed to protect metal parts from corrosion, galling and seizing. Nickeltec eases assembly & disassembly of slip fit and threaded joints. Formulated for severe environments, these products protect against high temperatures up to 1450c.

DOES NOT CONTAIN GRAPHITE.

Features & Benefits:

High Temp Resistance

Formulated with high quality grease and solid lubricating agents for optimal temperature resistance up to 1450c.

Seals Against Corrosion

Displaces and seals against contact with moisture and other corrosive liquids.

Reduces Friction & Wear

Reduces metal-to-metal contact resulting in less friction & wear.

Extreme Chemical Resistance

Perfect for applications in chemical plants, oil refineries and water / sewage plants.

Packaging

7 different sizes available, tub, brush top tin, tubes, pail and aerosol.

Uses:

- · General purpose machine and bolt assembly
- · Nuts, bolts and studs
- · Stainless steel applications
- · Copper free environments
- Pumps and valves
- Marine applications
- · Excellent in harsh chemical environments
- · Flanges, extruders and dies
- · Steam turbines

25g Pod (pack of 6) - M902 65g Tube - **M901** 225g Brush Top Tin - M831 225g Tube - M891 450g Brush Top Tin - M825 2kg Pail - **M826** 300g Aerosol - M868



COPATEC ANTI-SEIZE

Copatec Anti-Seize

Molytec Copatec Anti-Seize is a copper based anti-seize compound. Developed to protect metal parts from corrosion, galling and seizing.

Ideal for corrosive environments and extreme temperature conditions. Contains anti-oxidants, anti-corrosion inhibitors, copper and metallic particles in a bentone base.

Resistant to Acid, Alkali, Seawater, Water and Steam. Remains effective at surface temperatures up to 1100c.

Uses:

- · General purpose machine and bolt assembly
- Nuts, bolts and studs
- Pumps & valves
- Battery terminals
- · Excellent in harsh chemical environments
- · Flanges, extruders and dies
- Steam turbines
- Pipe Threads
- Gaskets
- · Disc brake anti-squeal

25g pod (pack of 6) - **M903** 65g tube - **M900**

250g brush top tin - **M804** 250g tube - **M895**

500g brush top tin - **M805** 2.5kg pail - **M806**

300g aerosol - **M867**



AUSTRALIA

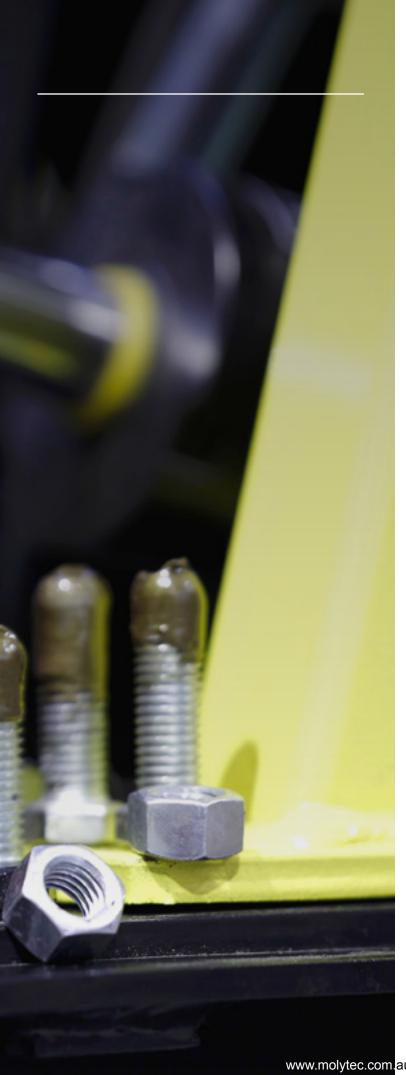
- Since 1986 -

COPPER ANTI-SEIZE LUBRICANT













Foodtec anti-seize is a premium quality anti-seize compound developed specifically for use in applications where incidental food contact is possible. This aluminium complex based antiseize is composed entirely of ingredients that meet Australian Quarantine Inspection Service, NSF/FDA requirements and protects metals parts from seizure, galling, rust, corrosion and heat freeze by tenaciously adhering to the metal surface. Halal Approval No: H-1.

- · Prevents rust, corrosion, galling and heat freeze
- Temps from -50c up to 400c Contains no metals
- · Water resistant · 450g Brush Top Can
- · Odorless and Tasteless · Reduces Torque

Applications:

Lubricating and protecting parts in food processing plants, packaging plants & breweries. Applications such as stainless steel, pipe fittings, worm gears, valve assemblies, nuts, bolts & screws.

450g Brush Top Tin - M953 65g Tube - M951 200g Tube - M952



Molypaste **Anti-Gall**

Molytec Molypaste Anti-Gall is a molybdenum disulphide and nickel based stainless thread lubricant. Molytec Molypaste is an anti-galling paste and anti-seize compound that provides a low friction coating to prevent galling and heat freeze. Containing rust and corrosion inhibitors, it does not contain graphite, copper or lead. Ideal for use on stainless steel fasteners flange / pump bolts and metal fittings.

65g Tube - **M819** 250g Brush Top Tin - **M801**



MOLYCUT / RED RUBBER GREASE





COMPOUND 400g Tub - **M400** 2kg - M401 & 65g Tube - M402

MOLYCUT is a range of high-performance lubricants designed for severe metal working operations such as drilling, reaming and tapping. They are highly concentrated mixtures of lubricity and reactive extremepressure and anti-wear additives. All of the products in the range provide excellent surface finish to components and protect tooling from wear and damage.

They are suitable for most drilling, reaming and tapping (spiral point, spiral flute and fluteless) operations on most metals. For maximum flexibility of use and to accommodate individual preference the products available are:



250ml Bottle - M410 1L bottle - M412

METAL CUTTING COMPOUND - A soft paste compound suitable for brush or dip application

METAL CUTTING FLUID - A medium viscosity fluid suitable for manual application or automatic lubricator systems

METAL CUTTING SPRAY - A convenient aerosol form of METAL CUTTING FLUID

It is advised that compatibility is checked prior to use as the sulphurised, extremepressure additives may interact with some metals.



SPRAY 400g Aerosol - M420

Features:

- Excellent extreme pressure and anti-wear performance
- Maximises tool life in arduous operations
- · Available in liquid, paste and aerosol form

Instructions:

To obtain optimum performance METAL CUTTING COMPOUND, METAL CUTTING FLUID & METAL CUTTING SPRAY should be used as supplied. Apply either directly to the tool (while stationary) or to the hole to be tapped. Do not apply to rotating tooling.



Red Rubber Grease



MOLYTEC RED RUBBER GREASE is a premium quality clay thickened grease formulated with castor oil. Molytec Red Rubber Grease provides outstanding performance in a wide range of applications where contact with rubber compounds is likely or required. Molytec Red Rubber Grease is recommended as a general purpose grease.

This grease is compatible for automotive and industrial components for natural or synthetic rubber.

- · Protects against rust & corrosion
- · Excellent lubricity
- · Compatible with natural & synthetic rubber
- · Clay based

500g Tub - M970 60g Tube - M971 200g Tube - M972

MOLYTEC GREASE





Marine Grease

Molytec Marine Grease is a No 2 NLGI lithium complex, high load carrying and superior water resistant multipurpose grease.

This product is recommended for marine trailer and other bearings that are prone to water contamination.

450g tub - **M874** 450g cartridge - **M875** 2.5kg pail - **M876** 20kg drum - **M877**



Food Machinery Grease (FMG)

A premium Aluminium Complex NLGI No 2 grease that is pure white, odourless and tasteless. Provides protection against rust and resists oxidation.

Suitable for use at temperatures from- 25 C to 190 C. HALAL H1. FOOD GRADE APPROVED.

450g cartridge - **M803** 20kg drum - **M853**



Moly-tac II Grease

Molytac 2 Grease is a high quality, multi-purpose, extreme pressure, water resistant No 2 NLGI grade grease containing 3% molybdenum disulphide. This lithium complex grease is ideal for CV joints, and has many automotive, mining and industrial bearing applications.

450g cartridge **M820** 2.5kg pail - **M824** 20kg drum - **M828**



Truck & Farm Grease

Truck & Farm Grease is a No 2 NLGI lithium complex based grease designed to give lubrication for normal to severe conditions.

It is suitable for use in wheel bearings on vehicles fitted with disc brakes, where high temperatures cause ordinary greases to soften and give ineffective lubrication.

450g cartridge - **M870** 450g tub - **M871** 2.5kg pail - **M872** 20kg drum - **M873**

FLEECE GREASE



Features & Benefits:

A unique blend of lanolin formulated for it's benefits of an environmentally friendly, non toxic film that works as a water displacing, lubricating, penetrating, and protective fluid for a wide range of multi-purpose applications.

Uses:

- Penetrates
- Protects
- Lubricates

Machinery - Cars - Boats - Chains - Cables - Hand Tools - Seized Bolts - Rusted Metal Parts - Firearms - Moving Parts and Components

- Displaces
- Repels

Distributors - Outboard Motors - Wet Ignitions - Electrical Equipment



Fleece Grease Gold

Extra strength lubricant for heavy duty applications, contains more waxes making for more water resistance and leaves a thicker film. Excellent anti-corrosive protectant and lubricant. NON TOXIC TYPE "C" LUBRICANT - FOOD GRADE APPROVAL CATEGORY "12".

750ml trigger - **M847** 5L - **M848** 20L - **M849**



Fleece Grease Aerosol

Aerosol form Fleece Grease dries to a fine film. Water displacer, penetrator and lubricant. Provides lanolins famous corrosion protection. For use on ferrous and nonferrous materials and many other surfaces.

350g Aerosol - M855



Fleece Grease LGX

Molytec Fleece Grease LGX is a thick, tacky, lanolin grease with high load capabilities. Highly water resistant, an excellent anti-corrosive, thread anti-seize and general lubricant. FOOD GRADE APPROVED CATEGORY "10" - TYPE "A" LUBRICANT.

250g tub - **M842** 1L tub - **M843** 4L tub - **M844** 20L tub - **M845**



ULTRALOC



THE RIGHT DECISION

For every Industrial maintenance, repair and overhaul challenge Ultraloc has the right solution. Designed to prevent common failures, extend equipment life and increase production reliability. The Ultraloc range is a maintenance professionals most reliable tool.

Covering the following requirements:

Threadlocking

The most reliable method to lock and seal threaded fasteners. From easy removal small threads under 6mm to permanent high strength over 25mm, Ultraloc brand thread lockers are available in varying viscosities and strengths for virtually any application.

- · Prevents loosening of fasteners · Seals against corrosion
- · Provides correct lubricity · Controlled strengths
- · Suitable for all fastener sizes · Easy to apply

Retaining

Anaerobic retaining compounds fill the 'inner space' between components and cure to form a strong precision assembly. Formulated in a wide range of viscosities, gap fill flexibility and strength characteristics.

- · Increased assembly and product reliability
- · Fills all voids and ensures 100% contact
- · Seals against corrosion · Controlled strengths

Anaerobic Adhesives

Ultraloc XS range liquid thread sealants seal and secure metal pipes and fittings. Fills the space between threaded metal parts and cures to prevent leakage. Designed for low and high pressure applications.

- Complete Sealing
 Locks and seals in any position
- · Does not block pipe system · Instant low pressure seal
- · Easy application and disassembly

Instant Adhesives

Joining materials with adhesives offers significant benefits over mechanical methods of uniting two materials.

- · Convenient repairs in seconds · High shear and peel strength
- · No mixing · Bonds to a wide variety of materials
- · Extensive range available

RTV's

Ultraloc epoxies offer convenient solutions for a wide range of bonding applications. Our adhesives are versatile and easy-to-use. From general purpose to material specific epoxy, Ultraloc offers a formulation that will work in any environment.

Epoxies

Can eliminate or significantly reduce costly mechanical fastening methods, ideal for quick repairs, excellent resistance too severe environmental conditions, fills large gaps between parts.









ULTRALOC



FAQS

What is threadlocker?

A threadlocker is an adhesive for nuts, bolts, and screws to lock them in place and avoid loosening caused by stress and vibration. They replace traditional mechanical washers and fasteners.

They are anaerobically curing chemicals that form a strong film in the gaps between the thread of the connection, locking it in place. Threadlockers are available in different versions with different curing times, maximum strength, and temperature ranges.

Read our Ultraloc threadlocker colour explanation chart to learn more about Ultraloc products. Anaerobic adhesives is a threadlockers or retaining compounds, are one-part adhesives that cure on active metal surfaces in the absence of oxygen in the bond line.

Common applications

A wide range of industrial and residential applications use threadlockers. Some applications include:

- · Industrial manufacturing
- Mining
- · Automotive & transport
- · Agricultural

Is threadlocker permanent?

Red or green threadlocker (high strength) are often called permanent threadlocker for their high adhesive strength.

Threadlocker properties

They should exhibit the following properties:

- Faster cure speed at room temperature.
- Chemical compatibility with acids, alkalis, and solvents.
- · Vibration resistance
- · Good consistency for even application.

How do you apply threadlocker?

The following steps are involved when applying a threadlocker:

- Make sure the surface is clean, dry, and free of grease.
- Choose the correct threadlocker type according to the application.
- Apply the threadlocker evenly throughout the thread surface.
- · Assemble the fastener and leave for curing.

Removing threadlocker?

The following steps are involved in removing the threadlocker:

- · Heat the fastener for a couple of minutes.
- Use a hand or wrench to remove the bolt.
- If applying a new threadlocker, clean the bolt and apply the new threadlocker to the threads and reinstall.

Selection guide

Consider the following criteria when selecting a threadlocker for your application:

- Media: The media coming in contact with the threadlocker should be chemically compatible.
- Curing speed: The full curing time of the threadlocker usually takes about 24 to 36 hours, whereas the handling cure time can be 1.5 to 30 minutes depending on the type and strength of the threadlocker.
- **Temperature:** Temperature can affect the performance of the threadlocker. High-temperature threadlockers are available to use for high-temperature applications.
- Torque: There are low, medium, and high strength threadlocker available depending upon the use. Use a medium strength threadlocker if it may need to be disassembled in the future. High strength threadlockers are suitable for applications that do not require breaking the seal in the future.
- Low-strength: Can be disassembled with force.
- Medium-strength: Can be disassembled with high force.
- High-strength: Are considered permanently locked and can only be removed using specialized chemicals.

Is threadlocker glue?

The threadlocker can be used as a glue. However, the adhesive bond may differ for different types of threadlockers. blue, green, red, purple, yellow colour-coded threadlockers are available, with each having different adhesive strength.







ULTRALOC PART NO.	TYPE	COLOUR	STRENGTH	FEATURES	SIZE
3222	Threadlocker	Purple	Low	Easy Disassembly / Small screws	10ml, 50ml, 250ml
3242	Threadlocker	Blue	Medium	High Viscosity	10ml, 50ml, 250ml
3243	Threadlocker	Blue	Medium	Oil Resistant	10ml, 50ml, 250ml
3262	Primerless Threadlocker	Red	High	Permanent Grade	10ml, 50ml, 250ml
3271	Threadlocker	Red	High	Permanent Grade	10ml, 50ml, 250ml
3272	Threadlocker	Red	High	High Temp & High Strength	10ml, 50ml, 250ml
3277	Threadlocker	Red	High	Oil Resistant & Permanent	10ml, 50ml, 250ml
3290	Retaining Compound	Green	Medium	Wicking Grade	10ml, 50ml, 250ml
3294	Retaining Compound	Green	Medium	Wicking Grade & High Temp	10ml, 50ml, 250ml
3440	Threadlocker	Blue	Medium	Primerless & Fast Curing	10ml, 50ml, 250ml
3760	Primerless Threadlocker	Red	High	Primerless	10ml, 50ml, 250ml
3542	Hydraulic & Pneumatice Sealant	Brown	Medium	Fine Threads	10ml, 50ml, 250ml
3545	Hydraulic & Pneumatice Sealant	Purple	Medium	Fast Curing & High Viscosity	10ml, 50ml, 250ml
3565	Pipe Sealant	White	Low / Medium	Contains Teflon	10ml, 50ml, 250ml
3569	Hydraulic & Pneumatice Sealant	Brown	Medium	Medium Viscosity	10ml, 50ml, 250ml

XS10	Liquid Gasket	Red	Rigid	High solvent & chemical resistance	60gm, 300gm
XS15	Liquid Gasket	Purple	Flexible	Easily applied, use on steal	60gm, 300gm
XS18	Flange Sealant	Red	Rigid	High solvent & chemical resistance	60gm, 300gm
XS67	Pipe Sealant	White	Low / Medium	Contains Teflon	60gm, 250gm
XS77	Pipe Sealant	Yellow	Medium / High	Contains Teflon	60gm, 250gm
3401	Instant Adhesive	Clear	Instant	General Purpose	20ml, 500ml
3406	Instant Adhesive	Clear	Instant	Bonds Most Plastics	20ml
3424	Instant Adhesive	Clear	Instant	Fast Cure	20ml, 500ml
3454	Instant Adhesive Gel	Clear	Instant	Gel	20ml
3480	Instant Adhesive	Black	Instant	High Peel Strength	20ml
3609	Retaining Compound	Green	High	Shear strength of 3000psi	10ml, 50ml, 250ml
3620	Retaining Compound	Green	High	High strength, Temp & Viscosity	10ml, 50ml, 250ml
3641	Retaining Compound	Yellow	Medium	Allows disassembly	10ml, 50ml, 250ml
3660	Retaining Compound	Silver	High	Fast Curing, Repairs worn parts	60gm
3680	Retaining Compound	Green	High	Fast Cure	10ml, 50ml, 250ml
ACT01	Activator	Clear	Activator	Acetone	50ml
ACT02	Activator	Clear	Activator	Heptone	50ml
ACT04	Activator	Amber	Activator	Solvent	50ml

THREADLOCKERS





3242 Easy Disassembly / Small screws

3242 Compound Fasteners 6mm to 20mm O BLUE Medium 10 min / 24 hrs ULTRA LOU -50c to + 150c High High Viscosity

3243 Compound Fasteners 6mm to 20mm O BLUE Medium 10 min / 24 hrs ULTRA LOC -50c to + 150c 3243 High Oil Resistant

Anaerobic low strength removable grade threadlocking compound for small metal screws, nuts & fasteners less than 6mm in diameter.

Anaerobic medium strength removable grade threadlocking compound for metal screws, nuts & fasteners between 6mm and 20mm in diameter.

Anaerobic medium strength, oil resistant removable grade threadlocking compound for metal screws, nuts & fasteners between 6mm and 20mm in diameter.

10ml bottle - 322210 50ml bottle - 322250 250ml bottle - 322225

10ml bottle - 324210 50ml bottle - 324250 250ml bottle - 324225 10ml bottle - 324310 50ml bottle - 324350 250ml bottle - 324325



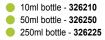
Anaerobic high strength permanent grade threadlocking compound for metal screws, nuts & fasteners up to 20mm in diameter.

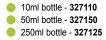


Anaerobic high strength & medium viscosity permanent grade threadlocking compound for metal screws, nuts & fasteners up to 25mm in diameter.



Anaerobic high strength & high temp threadlocking compound for metal screws, nuts & fasteners up to 25mm in diameter.





10ml bottle - 327210 50ml bottle - 327250 250ml bottle - 327225

THREADLOCKERS





3277 Compound

- Fasteners over 25mm
- O RED
- High
- 30 min / 24hrs
- -50c to + 150c
- High
- Oil Resistant & Permanent

Anaerobic high strength & oil resistant threadlocking compound for metal screws, nuts & fasteners over 25mm in diameter

Anaerobic wicking (penetrating) grade threadlock compound for sealing porous welds & castings. Penetrating action allows 3290 to wick through

thread paths & porous surfaces.

3290

Compound

O GREEN

Medium

Low

20 min / 24 hrs

-50c to + 150c

Wicking Grade

Fasteners up to 12mm

3294 Compound Fasteners up to 12mm **O** GREEN Medium 10 min / 24 hrs -50c to + 150c 3294 High Wicking Grade & High Temp

Anaerobic wicking (penetrating) grade, high temp threadlock compound for sealing porous welds & castings. Penetrating action allows 3294 to wick through thread paths & porous surfaces.





ULTRA LOC

10ml - 329410 50ml - 329450 250ml - 329425



3440 **Primerless**

- Fasteners up to 25mm
- O BLUE
- Medium
- 4 min / 24 hrs
- -50c to + 150c Medium
- Primerless & Fast Curing

3760 **Primerless** Up to 25mm O RED High 4 min / 24 hrs ULTRA LOC -50 to + 150 3760 High Primerless

Primerless high strength fast curing threadlocker. Suitable for use on bolts in transmissions, construction equipment and other heavy duty applications.

Primerless medium strength fast curing threadlocker. Suitable for use on motor mounting bolts, rocker nuts and other applications that require disassembly with hand tools.

10ml bottle - 344010 50ml bottle - 344050

10ml bottle - 376010 50ml bottle - 376050

RETAINING COMPOUNDS





3609 Compound

- Close Fitting Parts
- O GREEN
- High
- 30 min / 24 hrs
- -55c to 150c
- Low
- Shear strength of 3000psi

Anaerobic low viscosity, high strength retaining compound that bonds rigid assemblies.

Shear strength of 3000psi after 24hr cure time.

10ml bottle - 360910



3620 Compound

- Up to .010"
- **O** GREEN
- High
- 9 30 min / 24 hrs
- -55c to 200c High
- High strength, Temp & Viscosity



3641 Compound

- Up to .020"
- O YELI
- Medium
- 30 min / 24 hrs -55c to 150c
- Medium
- Allows disassembly

Anaerobic fast curing, high temp, resistant retaining compound with high shear strength. Suitable for cylindrical fitting parts.

Bonds gaps up to .010".

Fast curing, controlled strength retaining compound that allows disassembly. 1800psi shear strength after 24hr cure. Ideal for cylindrical parts that require disassembly. Fills gaps up to .020".

10ml bottle - 364110 50ml bottle - 364150

50ml bottle - 360950 250ml bottle - 360925 10ml bottle - 362010 50ml bottle - 362050

250ml bottle - 362025



3660 Compound

- 0.50"
- O SILVER
- High
- 10 min / 24 hrs
- -55 to 150c
- Paste
- Fast Curing, Repairs worn parts



3680 Compound

N/A

- O GREEN
- High
- 10 min / 24 hrs
- -55 to 150c
- Fast Cure

High strength, fast curing, anaerobic retaining compound. Paste like consistency. Ideal for repairing keyways and worn machinery parts. Can fill gaps up to 0.50".

High strength, high performance retaining compound for slip fitted parts. Ideal for gap filling up to 0.15". Best resistance to dynamic, axial and radial loads. Recommended for retaining shafts, gears pulleys and similar cylindrical parts.

10ml bottle - 368010

50ml bottle - 368050 250ml bottle - 368025

50ml tube - 366050

















INSTANT ADHESIVES





Surface insensitive ethyl type A, medium viscosity general instant adhesive (cyanoacrylate). Used for bonding porous materials and plastics, will bond wood, leather, fabric, ceramic and paper.

20g bottle - 340120



Instant adhesive (cyanoacrylate) surface insensitive ethyl type A low viscosity elastomer and plastic bonder. Very fast cure for bonding most types of plastics and rubber, including Viton & EPDM. O ring joiner. Bonds rubber to rubber and rubber

20g bottle - 340620

to metal.



General purpose fast curing ethyl cryanoacrylate (instant adhesive). Ideal for difficult to bond materials such as rubber O-rings and rubber seals. Suitable for most plastics, elestomers and rubbers.

Temp range -55c to + 90c

20g - 342420500ml - 3424500

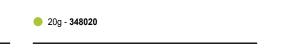


Instant adhesive Gel. Non-sagging, Non-running Gel, which makes it suitable for vertical applications. Allows 0.020" gap fill.

20g tube - 345420



Black rubber toughened instant adhesive. Used when high peel & impact resistance is required. Suitable for applications involving movement or vibration in the finished item. Typical applications may be power tools, white goods and heavy industrial applications.



XS SEALANTS





XS10 Liquid Gasket

- Less that 0.5mm
- Rigid (metal to metal)
- -55c to 200c
- High solvent & chemical resistance
- Formed in place
- 2 hrs
- Excellent



XS15 Gasket Sealant

- Less that 0.5mm
- Flexible (metal to metal)
- -55c to 150c
- Easily applied, use on steel
- Formed in place
- 30 min
- Excellent



A red, single component anaerobic sealant. Easily applied, XS10 cures in the absence of air and forms a tough rigid gasket with excellent solvent & chemical resistance. The low pressure seal will not shrink or crack. Temp range of -55c to 200c.

A purple, single component anaerobic sealant. Easily applied. XS15 cures between the parts to form in place a tough flexible gasket giving an instant low pressure seal. Will not shrink, relax or crack. Temp range -55c to 150c.

A red, single component anaerobic sealant. Easily applied, XS18 cures between the parts, this forms a tough, flexible gasket, giving an instant low - pressure seal will not shrink, relax or crack.

Temperature range -55c to 150c.

60g tube - XS1001 300ml cart - XS1002

60g tube - XS1502 300ml cart - XS1503 60g tube - XS1802 300ml cart - XS1803

KEY: Ogap Size Flange Type of Temperature Range Unique Features Gasket Type Unique Features Ogasket Type Unique Features Ogasket Type Unique Features Ogasket Type Unique Features Ogasket Type Ogasket



XS67 **Pipe Sealant - Teflon**

- Metal
- White Paste
- -55c to 180c
- Contains Teflon
- 76mm (3")
- Yes Low / Medium

3565

Pipe Sealant - High Pressure

- Metal
- White Paste
- -55c to 180c
- Contains Teflon
- 76mm (3")
- Yes Low / Medium

XS77

Pipe Sealant - High Pressure

- Yellow Paste
- -55c to 180c
- Contains Teflon
- **76mm** (3")
- Yes Medium / High

A white anaerobic pipe sealant containing Teflon. Seals instantly and is resistant to most chemicals. Suitable for use on mild steel, aluminium, copper and brass. Removable with hand tools and prevents vibration loosening. Temp -55c to 180c. Recommended for all coarse threads where slow cure is required to prolong time frame for adjusting values & fitting.

60ml tube - XS6701 250ml tube - XS6702

A controlled strength, high performance thread sealant containing Teflon designed for the locking and sealing of metal threaded pipes & fittings. Certified to ANSI/ NSF Standard 61 for use in commercial and residential potable water systems not exceeding 80c. Suitable to seal water, petrols, oils, hydrocarbons and other chemicals

50ml - 356550 250ml tube - 356525

A high - pressure anaerobic pipe sealant, seals instantly and is resistant to most chemicals. Suitable for use on mild steel, stainless steel, aluminium, copper and brass. Removable with hand tools and prevents vibration loosening. Temperature range -55c to 180c.

60ml tube - XS7701 250ml tube - XS7702

KEY: Pipe Threads Description Temperature Range Unique Features Max Thread Instant Low Pressure Seal Disassembly Strength Size & Part Number



SEALANTS - RTV'S





Fast cure medium strength thread sealant suitable for use with fine threads in hydraulic & pneumatic installations and connections which are up to 25mm in diameter.

10ml bottle - 354210



Anaerobic high viscosity, fast curing hydraulic sealant. Ideal for locking and sealing hydraulic & pneumatic pipes and fittings.

Seals operating pressures to 10,000 psi.



Anaerobic hydraulic sealant specifically designed for locking and sealing of hydraulic & pneumatic parts, metal pipes and fittings.

Seals operating pressures to 10,000 psi.



KEY: Pipe Threads Description Temperature Range Unique Features Max Thread Instant Low Pressure Seal Disassembly Strength Size & Part Number



U200 - XS Grey U201 - XS Blue U202 - XS Black U203 - XS Red U204 - XS Clear

Premium RTV Silicone

Ultraloc Premium RTV Silicone is a thirdgeneration top grade room temperature vulcanized silicone sealant. It is a natural, non – corrosive and eco-friendly sealant. LOW VOLATILE FORMULA. It is rapid prototyping to seal surfaces solid, it possesses anti-acid and anti-alkali. Oil resistance is much better than regular rubber sealants in achieving the effect of solid sealant caulk permanence. Application: Used in high strength structural sealing. Static sealing for engines, cover plates, oil pans, high pressure resistance & high temp resistance flanges, value bushes for the automotive industry. It can also be used in the plant sealing of electric, chemical & mechanical equipment.

EPOXY'S & ACTIVATORS





SY-150 5min Quick Set Ероху

Convenient easy to use dual syringe epoxy. Permanently bonds a variety of materials in 4-6 minutes.

- Perfect for Bonding: Metal, China, Glass and Plastic
- · Strength 1200 psi



SY-5145 **5min Metal Epoxy**

Industrial strength fast setting metal epoxy.

- 4-6 minutes positioning time and can be handled in 30 minutes. Can be drilled tapped, sanded and filed after full cure.
- Works Best on: Stainless Steel, Copper, Steel and Aluminum
- Strength 2500 psi



An acetone based solvent for use as a surface cleaner and activator prior to the application of adhesive. Also used for removing adhesive and cleaning applicator equipment.

100ml - ACT01



A heptane based solvent

activator designed to cure

excess adhesive outside

the bondline. Can be

applied during or after

assembly to increase

cure speeds and the

gap filling properties of

cyanoacrylate adhesives.

ACT02



rubber.

ACT03





ACT04

Activator

Solvent



ACT05

Activator Solvent

A single component solvent Solvent based activator based polyolefin primer. primer specially Increases bond speed formulated to accelerate and strength of Ultraloc the curing of Ultraloc's cyanoacrylates when used anaerobic adhesive on low energy plastics range. On part life of up such as polyethylene, to 7 days. polypropylene & silicone

100ml - ACT04

Solvent based activator primer specially formulated to accelerate the curing of Ultraloc's anaerobic adhesive range. On part life of up to 30 days

100ml - ACT05

100ml - ACT02

100ml - ACT03

KEY: • Description • Base • Size & Part Number



SUPATAPE



Originally developed in the USA for the military, Next Generation SUPATAPE is a self bonding wrap made from a special high-quality silicone rubber compound which adheres to itself when wrapped under tension. SUPATAPE forms a non-conductive, air and water tight insulating seal.

SUPATAPE:

Resists Fuels, Oils, Acids, Solvents, Salt Water, Road Salt and UV Rays.

- · Self-Fusing Insulator
- Permanent Air-Tight Moisture Proof Seal
- Temp Range -50c to +260c
- Insulates 8000 Volts (per unstretched layer)
- · Tensile Strength of 700 psi





3 mtr x 2.5cm - **M500** 3 mtr x 3.8cm - **M520**

Directions for using SUPATAPE:



Clean surface being wrapped - Cut tape to desired length



Peel back a short length of the protective film, keep tape clean & dry



Begin with one complete overlap of the tape onto itself



Stretch while continuing to wrap object with "half laps" remove clear protective film as you go



End of tape at final layer should be completely positioned onto itself

<u>Note:</u> The SUPATAPE bond begins to cure immediately upon contact with itself. Repositioning or removal is not recommended after 2 minutes of wrapping. SUPATAPE will form a permanent, cohesive bind within 24 hours at room temperature. Store in a cool dry place.

ORIGINAL SUPERGLUE / PRO SEAL



SY-IN



Convenient, easy to use dual syringe epoxy. Permanently bonds a variety of materials in 90 SECONDS. No measuring required. Resists water, gasoline and shop solvents.

SY-QS



Convenient easy to use dual syringe epoxy. Permanently bonds a variety of materials in 4-6 minutes. No measuring required. Resists water, gasoline, and shop solvents.

SY-SS



Convenient easy to use dual syringe extra strong epoxy. 30 minutes setting time. No measuring required. Resists water, gasoline and shop solvents. Fully cures in seven hours.

1oz card - SY-IN

1oz card - SY-QS

1oz card - SY-SS

15212



Industrial strength fast setting metal epoxy. 4-6 mins positioning time, can be handled in 30 minutes. Can be drilled, tapped or filed after full cure.

15213



Industrial strength fast setting gel epoxy. 4-6 mins positioning time, can be handled after 60 minutes. Automatically dispenses equal parts with one push.

15277



Methacrylic based Industrial Strength product dispenses resin and hardener automatically into equal parts with one push. Works well on plastic toys, fixtures made of plastic, metal, concrete and many other materials. Cures to an opaque light yellow colour.

1oz card - 15212

1oz card - 15213

1oz card - 15277

PRO SEAL

Few adhesives are as effective or as useful as Pro Seal Automotive Products. Car repair is a necessary evil for most of us, but sometimes simple repairs can run into the hundreds if not thousands of dollars. Many expensive repair bills can be avoided with the versatile line of Pro Seal Automotive Products which includes gasket makers. Pro Seal Automotive Products are designed to withstand the extremes common to every car engine. Heat, friction, vibration and (Cont'd next page ...)

50102



New formula Future Glue bonds more surfaces than ever before. Now bonds porous or contaminated surfaces. For bonding and repairing most automotive metals, plastics, trim & fabric.

2g tube - 50102

50105



New formula Future Glue Gel bonds more surfaces than ever before. Now bonds porous or contaminated surfaces. For bonding and repairing most automotive metals, plastics, trim & fabric.

2g tube - 50105



PRO SEAL / SANVO





compression conspire against many other adhesives, but Pro Seal holds strong and fast even under these adverse conditions. You never need to worry about your car when you use premium Pro Seal products. Choose Pro Seal Automotive Products to meet all of your auto repair and maintenance needs. Do not trust no-name competitors with one of your most valued and valuable possessions. Accept no imitations; ask for Pro Seal Automotive products by name!

64600



Cold Weld compound eliminates welding and brazing. Can be tapped, drilled, machined, sanded or filed. Sets in 15 minutes, full cure at 12 hours. Resistant to petrol, diesel, oil, hyd oil, water and antifreeze.

64605



Quick Cold Weld is a quick set epoxy steel which fully cures in 4 minutes. Resists temperatures up to 150°C. Can be drilled, tapped, machined, filed or sanded. Resistant to petrol, diesel, oil, hyd oil, water and antifreeze.

2 x 28g tubes - 64600

2 x 28g tubes - 64605

U100

SANO言語

Premium RTV Silicone Gasket Maker - Silver

The high temp gasket maker is a high-grade silicone sealant, neutral and environmentally friendly, has pure silver texture, good temperature resistance, and insulation properties, and can be quickly formed of silicone rubber.

71g tube - **U100** Colour: Silver

U101



85g tube - **U101**

Super RTV Silicone Gasket Maker - Blue

This blue silicone gasket maker is the third generation of high-grade room temperature vulcanized silicone sealant, neutral, non-corrosive, environmental protection, rapid moulding of high-performance silicone rubber gasket, make the sealing surface firmly combined.

Colour: Blue

U102



This black gasket maker is the third generation of high-grade room temperature vulcanized silicone sealant, neutral, non-corrosive, and environmentally friendly. The high-performance silicone rubber that can be quickly formed can firmly bond the bonding surface, corrosion resistance & high-temp resistance.

Super RTV Silicone

Gasket Maker - Black

71g tube - **U102** Colour: Black

U103



High-grade RTV Silicone Gasket Maker - Red

SANVO red RTV gasket maker is a fast-curing, sensor-safe, low-odor, non-corrosive formula, which is specially developed for high-strength requirements, heavy-duty vehicles, and high-temperature equipment. Its temperature resistance range is -60°C to 300°C, and the pressure can be greater than or equal to 15MPa.

93g tube - **U103**

Colour: Red

U105



Premium RTV Silicone Gasket Maker - Gold

This product is a highgrade room temperature vulcanized silicone sealant, added with special reinforcing metal (Cu), neutral and noncorrosive, fragrant and environmentally friendly, pure gold texture, good temperature resistance and insulation performance.

71g tube - **U105**

Colour: Gold







MOLYTEC

Molytec is a family owned, Australian based company which was established in 1986 as a manufacturer and supplier of lubricants and chemicals to the industrial, transport, mining, steel and hardware industries.

Our company-owned brands are:

Molytec - performance lubricants and chemicals

Cobra Cote - the perfect surface protector

DCM - combat coatings for the steel industry

Nickeltec & Copatec - industrial grade nickel & copper anti-seize

Fleece Grease - a unique blend of lanolin-based products

Ultraloc - industrial anaerobic threadlockers, sealants, retaining compounds and cyanoacrylate adhesives

Supatape - self-fusing silicone wrap

Molytec Australia is also a distributor of Molyslip metal working lubricants, Proseal instant gasket makers, and The Original Superglue Corp range of epoxies.

We offer a vast range of products which include anti-seize compounds, silicone lubricants, specialty greases, zinc gal coatings, metal working lubricants, chain and cable lubes, electrical component and contact cleaners, penetrating and releasing fluids, molydbenum disulphide based products, food grade anti-seize, red rubber grease, RTV silicones, threadlockers, retaining compounds, and pipe and flange sealants.

At Molytec our aim is to build lasting and prosperous associations with our customers by providing a high quality range of products. Backed up by our professional and dedicated team of sales staff based in Brisbane, Sydney and Melbourne, we are totally committed to providing the best possible service for our customers and their clients, Australia wide.

Contact one of our distributors or one of our offices for a complete list of our products, or visit our website: www.molytec.com.au