Lubricants



Made in the UK

Multi-Purpose Lubricant

Developed to penetrate, loosen, maintain, protect and clean metal surfaces. Specially formulated to rapidly penetrate into hard to reach areas.



Ideal for drying electrical systems, stopping hinges and latches from squeaking, maintaining locking mechanisms, reducing tool wear and tear, priming ignition systems, loosening seized nuts and bolts and much more.

- Premium quality oil suspended in a low viscosity dispersing fluid
- Excellent moisture repelling properties
- Resists corrosion
- Maintains lasting performance of a variety of metal components
- Temperature resistant from -50 to 200°C
- Complete with an easy to use 360° spray nozzle, for precise application in hard to reach and confined spaces

Product Code	Size	Pack Qty (pcs)	Carton Qty (packs)	Pallets Qty (packs)
CAN				
237789	480ml	1	12	912 AER01

Silicone Lubricant

Formulated for applications where there are plastic or rubberised components, due to the absence of any chemicals which cause hardening and splitting.

Ideal for window seals and slides, runners, bearings, o-rings, textile equipment and more.



- Low odour
- Non-staining
- Protects
- Temperature resistant from -50 to 200°C
- Long lasting
- No heavy hydrocarbons that can cause cracking, squeaking, splitting and hardening



Product Code	Size	Packs Qty (pcs)	Carton Qty (packs)	Pallets Qty (packs)
CAN				
237357	380ml	1	12	1140 AER01

Copper Anti-Seize

A premium pure copper lubricant with a graphite additive, suspended in a high quality grease.

It maintains and protects steel, stainless steel, cast iron, copper & brass components from high temperatures, corrosion and seizure.



Ideal for all automotive, industrial and construction uses including: threaded fasteners, brake pads and callipers, manifolds and exhausts, boiler parts, flanges and pipes.

- Protects
- Copper formulation resists high temperatures
- Heat resistant up to 1100°C
- Water resistant
- The graphite additive allows for easy assembly and dismantling of a wide range of metal applications

Product Code	Size	Packs Qty (pcs)	Carton Qty (packs)	Pallets Qty (packs)
CAN				
237456	380ml	1	12	1140 AER01

Cutting & Tapping Lubricant

Formulated to significantly reduce friction and wear, increase cutting speeds, protect and extend tool life and ensure a consistent high quality surface finish.

Ideal for all machine shops, tool-rooms and maintenance departments.



- Contains extreme pressure additives
- Prevents pitting, galling and metal seizure
- Improves tooling accuracy
- Suitable for use on hard to work metals including stainless steel, titanium, aluminium and tool steel
- Complete with an easy to use 360° spray nozzle, for precise application in hard to reach and confined spaces

Product Code	Size	Packs Qty (pcs)	Carton Qty (packs)	Pallets Qty (packs)
CAN				
237159	380ml	1	12	1140 AER01

Chain Lubricant

Designed to penetrate, maintain, protect and clean chain, wire rope and moving metal parts. The high viscosity formula gives excellent lubricant retention, preventing "fling off" and unnecessary wear and maintenance.

Ideal for chain, gears, wire rope, pulleys, rollers, bearings and more.



- The Molybdenum disulphide additive gives exceptional long lasting friction reduction
- Prolongs the performance and lifespan of moving metal parts and surfaces
- Prevents corrosion and reduces dirt and grime build up, even in wet and humid environments



Product Code	Size	Packs Qty (pcs)	Carton Qty (packs)	Pallets Qty (packs)
CAN				
237123	380ml	1	12	1140 AER01

Graphite Lock Lubricant

A graphite lock lubricant engineered to penetrate locking, hinging and latching mechanisms, ensuring long lasting, smooth operation. Containing microscopic graphite grains to prevent seizing and stop a build up of grime.

Ideal for mechanisms such as padlocks, hinges, locks, latches and more.



- Easy to use
- Long lasting lubrication
- Excellent water resistance
- Anti-seize formulation
- No grease
- Enhanced durability



Product Code	Size	Packs Qty (pcs)	Carton Qty (packs)	Pallets Qty (packs)
CAN				
237009	80ml	1	12	2016 AER01