

Lubricating Greases and Sprays



Liquid Grease Spray

It is lubricating material resistant against high pressure. It is resistant to water, 180°C temperature and corrosion, its adhesive feature is very high. It does not flow and drop, it has transparent colour and makes permanent lubricating.

Usage Area:

It is long term protective lubricant at moulds, ejector pins, cores and guide pillars. Also, it is used at parts such as chain, apparatus etc. It also can be applied at dies.

Order Code: W160114 **Package:** 500 ml.



Anti-seize Ceramic Grease

It is a mounting paste that does not consist metal and graphite. It is ceramic structured with advanced technology and lubricant providing high efficient on parts resistant to high temperature. It is resistant to -20°C / 1500°C temperature and also 220 N / mm² pressure.

Usage Area:

It is used at all mould components working under high temperature, metal injection moulds and dies.

Order Code: W160200 **Package:** 400 ml.

Order Code: W150200 **Package:** 1 kg.



MOS2 Dry Lubrication System Spray

It is used at places that lubricating with grease is not possible. It decreases friction between metals. It prevents corrosion between different metals. It has very good thermal conductivity. It is resistant against high pressure. It makes dry graphite lubricating.

Usage Area:

It prevents the adhesion of product to the mould and vibration during injection at aluminium extrusion and metal injection moulds.

Order Code: W160109 **Package:** 400 ml.



White Lithium Grease Spray

It is waterproof and prevents friction, provides permanent lubricating by penetrating steel quickly. It is resistant to -40°C / 140°C temperature. It provides protection against corrosion. It is white colour and for moulds & dies.

Usage Area:

It is used for mould & die maintenance, repair and lubricating purposes in the environment contacting with water. It decreases friction. It is applied at sintered / bronze + graphite wear plates.

Order Code: W160108 **Package:** 400 ml.

Sealing Compounds



Threadlocker - Medium Strength (removable)

Lock fasteners against vibration and thermal expansion. Seal against corrosion and leakage. Suitable for all shapes of fasteners. High chemical resistance.

- Suitable for all screws up to M36
- Handling strength: 10 - 20 min.
- Functional strength: 1 - 3 hours
- Heat resistance: -55 / +150°C
- Gap filling capacity: 0,25 mm / Viscosity: 2000-4000 mPa.s

Order Code: W223243 **Package:** 50 ml.



Threadlocker - High Strength (unremovable)

It cannot be removed with any tools. It can be removed by heating if desired. Lock fasteners against vibration and thermal expansion. Seal against corrosion and leakage. Suitable for all shapes of fasteners. High chemical resistance.

- Suitable for all screws up to M20
- Handling strength: 10 - 20 min.
- Functional strength: 1 - 3 hours
- Heat resistance: -55 / +150°C
- Gap filling capacity: 0,15 mm / Viscosity: 400-600 mPa.s

Order Code: W230270 **Package:** 50 ml.



Pipe Sealant - Medium Strength (removable)

Used in pipe connections and threads of all hydraulic and pneumatic systems. High viscosity and medium strength. The connection can be disassembled using normal tools.

- Suitable for all screws up to M20
- Handling strength: 10 - 20 min.
- Functional strength: 1 - 3 hours
- Heat resistance: -55 / +150°C
- Gap filling capacity: 0,15 mm

Order Code: W61054250P **Package:** 50 ml.



Liquid Sealant with Teflon (PTFE)

It is recommended when teflon tape or other thread sealants have been applied. It provides high quality sealing. Additional protection against corrosion.

Usage Area:

- Mould cooling parts (fittings etc.)
- Fastener and pipes
- In all cases requiring sealing

Order Code: W610511 **Package:** 50 ml.

Industrial Cleaning Sprays



General Cleaning Spray

It removes dirt, oil and resin from all metals quickly and without leaving a trace. It especially cleans excellently all dirt and chemicals on the surfaces from surface to downward / outwards with volatile feature at mould polishing / cleaning works.

Usage Area:

- Mould polishing
- Mould cleaning
- Metal parts of machines

Order Code: W170104 **Package:** 500 ml.



Universal Bio Cleaning Spray

Usage Area:

- In machine cleaning
- Tool and mould parts cleaning in the workshop
- Plastic and upholstery cleaning
- Ideal for external cleaning and maintenance of the machine
- It does not cause staining and dullness
- Food industry-approved, concentrated product
- It provides freshness with lemon essence

Order Code: W1701201 **Package:** 1 lt.