



TECHNICAL SPRAYS

MAINTENANCE FOR
GENERAL INDUSTRY, AND
AUTOMOTIVE INDUSTRY
AND CONSTRUCTION



PROFESSIONAL USE





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INDUSTRY, AND AUTOMOTIVE
INDUSTRY AND CONSTRUCTION



**ANTI-CORROSION
COATINGS**

GREASES

OILS

SPECIFIC

ANTI-CORROSION COATINGS



GALVA FLASH

Ref: 31723

- More than 3.000 hours resistance to salt spray test according ASTM B-117
- Extremely effective anticorrosion agent
- Good resistance to UV rays and temperature (up to +350°bcC)
- High surface covering capacity
- Exceptional shine. **Mirror effect.**



GALVA MATE

Ref: 31733

- More than 3.000 hours resistance to salt spray test according ASTM B-117
- **High purity** zinc particles (99%)
- Double protection: physical and galvanic
- Good resistance to temperature (up to +350°bcC)
- It retouches and protects welds
- High surface covering capacity
- Fast drying (12 minutes at 25°bcC)
- Matt finish



GALVA INOX

Ref: 31713

- More than 1.300 hours resistance to salt spray test according ASTM B-117
- Extremely effective anticorrosion agent
- Good resistance to temperature (up to +350°bcC)
- Special to retouch and to protect the welds in aluminium and stainless steel parts
- Good resistance to temperature (up to +350°bcC)
- Perfect finish (no necessity of painting or after treatment)

GREASES



GREASE SPRAY

Ref: 33963

- Long lasting super lubricant
- Formulated with high adhesion improver additives. It does not drip.
- Excellent penetration capacity
- Its high fluidity makes easy its application and thanks to the fast solvent evaporation, it dries quickly allowing a perfect adhesion in inaccessible places
- Suitable for any moving parts from general and automotive industry
- It withstands vibrations, extreme pressures and high loads



GREASE SPRAY WITH PTFE

Ref: 33933

- Long lasting lubricant with a low friction coefficient
- High adhesion on metal, elastomer and plastic
- Good load-carrying and anti-wear capacity
- It withstand temperatures between -35°C and +200°C
- Suitable on any type of wire ropes, chains, bolts, open gears, spindles, etc.



LITHIUM GREASE

Ref: 33943

- Multipurpose lithium grease
- To lubricate any mechanism type working under water or humidity influence
- High load-carrying capacity
- It contains anti-humidity and anticorrosion additives
- Consistency NLGI 1 grade
- It withstand temperatures between -20°C and +140°C



MoS₂ GREASE

Ref: 33953

- High quality grease with molybdenum disulphide
- Special for mechanisms under high loads and /or vibrations
- It withstand temperatures between -20°C and +180°C
- Suitable for any surface, even elastomer, rubber, plastics...
- Formula with anticorrosion additives



HIGH TEMPERATURE GREASE

Ref: 33973

- It withstand temperatures between -20°C and +1.200°C (under dry lubrication with solid lubricants)
- Consistency NLGI 1 grade
- Lubricant with high performance micro-metallic particles
- Resistant to water and corrosion
- It provides an anti-seize effect
- It does not take fire



SILICONE GREASE

Ref: 33983

- Rich in anticorrosion additives
- Anti-stick and water-repellent thanks to the silicone oil in it
- It withstand temperatures between -40°C and +300°C
- Good thermal conductivity
- Excellent compatibility with elastomers and plastics
- It does not stain



EXTREME PRESSURE GREASE KP-6

Ref: 33993

- Special for open gears and wire ropes
- High adhesion Highly adhesive
- Low friction coefficient
- Full stability under high extreme stress
- It withstand temperatures up to 200°C as semi-fluid lubricant and up to +500°C as solid lubricant



MULTIPURPOSE LUBE

Ref: 36713



- By high capillarity effect, it penetrates the narrowest interstices, even along the grain boundaries, reaching places inaccessible by other means
- **Rust-loosener: it loosens seized and oxidized parts.** It protects against corrosion
- It is a dielectric lubricant
- It displaces water and moisture: it permits the rapid drying out of wet electrical devices
- Special to protect aluminium and stainless steel
- It does not attack rubbers, plastics or paintings
- Suitable for protection and good operation of electrical and electronic equipments, starters, dynamos, spark plugs, batteries, etc.

GRAPHITE LUBE

Ref: 36723



- **Loos all:** fluid and micronized graphite with high penetration effect
- Lubricant and penetrating oil with quick effect
- It allows loosening, sliding or unscrewing bolts, nuts, studs or any metallic part seized by time action, rust or dirtiness
- If applied during assembly, it will prevent oxidation formation and will make easier the further dismantling
- It dissolves the rust

FOODSLIP SPRAY OIL with PTFE

Ref: 36743



- **H-1** multipurpose oil for food industry
- It contains solid additives for low friction. Anti-wear capacity
- Protection against corrosion and oxidation
- Formulated with the ingredients from the FDA CFR 178.3570 list
- It meets the USDA H-1 requirements

SILKROIL E-1

Ref: 36733



- Mould-release product based on silicone polymers
- High lubricant and anti-adherent capacity
- Compatible with most of the plastics and rubbers
- Highly stable under extreme temperature
- Special for mould-release of plastic parts and as anti-spatter

CUTTING FLUID

Ref: 36753



- Suitable for hard and soft metals
- High **refrigerating and anti-corrosion** capacity
- Applicable at high cutting speed
- Minimum foam formation
- High protection against skin's trouble

TAPPING FLUID

Ref: 36763



- Special for threading of hard, soft, stainless steels, etc.
- Recommended for manual or low speed threading
- **It reduces drastically the friction generated heat**
- Excellent performances for drilling, milling and turning



CONTACT CLEANER

Ref: 37213

- It improves the electrical-electronic equipments efficiency and reliability
- It cleans and degreases quickly and efficiently the dirtiness and deposits from any kind of electrical contact
- **Suitable for any kind of electrical contact**
- It keeps clean and dry the contacts, spark plugs, joints, terminals, etc.
- Free of chlorinated solvents, CFC and HCFC solvent bases



BELT DRESSING

Ref: 37223

- **It avoids the worn out drive belts slippage**
- Very useful for ventilators and fans in automotive and industry
- It avoids overheating due to belt slippage
- Based on high adhesive resins



DEGREASER

Ref: 37243

- Cleaner based on **fast evaporation** solvent
- It cleans and degreases any kind of parts and mechanism
- It removes grease, oil, lubricant, dust, deposit, etc.
- It avoids environment contamination by dust
- Its special solvent base allows dissolving hard to remove dirtiness



ANTI SPATTER

Ref: 37233

- Anti-adherent for weld spatter
- It prevents the welding equipment nozzles choking
- **Silicone free.** Water-based.
- Non flammable



SILICONE MOULD RELEASE FOR PLASTICS S-10

Ref: 37253

- **Mould release for any kind of plastic: polyester, polystyrene, ABS, PVC, polyamide, etc.**
- High efficiency so less rejected parts
- It allows to mould complex and large parts
- High range of working temperature



MOULD RELEASE FOR PLASTICS E-20

Ref: 37263

- **Silicone free mould release** for plastics
- It allows further surface treatment: painting, metallizing, thermo welding, lithography, etc...
- High lubricant capacity
- Easy to clean

