Chemical sprays

Silicon detacher and non-toxic lubricant - Separator

Suitable for use as a silicon detaching agent in working rubber and plastic, in making cartons and working wood

Ideal for facilitating sliding on conveyor belts, guides and sliding surfaces in the food industry and on gaskets to avoid parts sticking together

Protection against wear and low coefficient of friction

Use from -30°C to 200°C

Contents 400 ml

K 3931/3 Code K 3931 3000





Mineral fluid with MoS2 for fast chains - MKL-N

Agent with mineral oil and solid lubricants dissolved in solvents

Suitable for chain lubrication, it allows for a fluid penetration and a great adhesion

Small chains can be immersed, using it after solvent evaporation (approx. 30 min.)

Protection against wear and corrosion

Content 400 ml

Code K 3931 4000

K 3931/4





Penetrating-protective-rust dissolving unblocking fluid - Multigliss

Lubricating agent with mineral oil and solids dispersed in solvent

Suitable for dissolving rust, great penetration

Very corroded parts require longer reaction times and, possibly, repeated treatment

Corrosion protection Contents 400 ml

Code K 3931 5000



Each €





Protective lubricating oil - Omnigliss

Lubricating agent with mineral and solid lubricants, fast penetrating action, anti-corrosive, waterrepellent and lubricating

Suitable for contacts subject to friction, with medium-low speeds, not equipped with greasers or lubrication holes on connections, levers, chains and other components of transport for conveying equipment, textile machinery, automatic filling units and for packaging equipment High resistance to pressure

Contents 400 ml



K 3931/6

Each €





Grease for open gears and ropes with extreme pressures - 1122

Synthetic grease with solid lubricants, water-repellent and extremely adhesive

Suitable for the clamp chains of drying racks in the textile industry and conveyor belts in food sterilization departments, for gear transmissions, sliding bearings at low speeds and high temperatures, such as the bearings of drying systems and calendering machinery in various industrial processes

High resistance to pressure, protection against wear

Contents 400 ml

Code K 3931 7000

K 3931/7

Fach €





Synthetic grease conforming to FDA (for use in food industry) - G-4500

Suitable for lubricating machineries for food industry, such as mixers, engines, conveyors, packaging machines and also for furniture industry, tools manufacturing, for photographic industry and optical equipment

Working temperature from -50°C to +160°C

Content 400 ml

Code K 3931 8000

K 3931/8

Each €



Universal lubricating lacquer, air-hardening - D-321R

Dry lubricant for fast universal use for extreme temperature

Suitable for cylindrical head screws, precision mechanisms, running in of gears subject to great solicitations, adjustment of rear-view mirror, for high-voltage switches

Highly adhesive also on smooth surfaces, low friction coefficient, it avoids sudden movements Working temperature from -180°C to +450°C

Content 400 ml

Code K 3931 9000

K 3931/9

Each €



Protective coating against corrosion - METAL PROTECTOR PLUS

Synthetic wax provides protection against corrosion for metal parts that must be transported or

Forms a long-lasting transparent coat with a low friction coefficient

Dries at room temperature in about 90 minutes

Can be applied to clean surfaces even in multiple layers to improve and increase protection

Code K 3931 1300

K 3931/13

Each €





stored, even for long periods of time

Contents 400 ml

746

