

# UNIL LUBRICANTS — SPRAYS

*The sprays manufactured by Unil Lubricants appropriately lubricate, protect and/or clean all components in every kind of application under all conditions. If you have any further questions about our sprays, please contact us on +32 2 365 02 00, by email at [info@unil.com](mailto:info@unil.com), or contact your representative directly.*



## CLEANING SPRAY



CLEANING AGENT FOR BRAKE AND CLUTCH COMPONENTS

This is a cleansing and de-greasing spray.

Cleaning Spray guarantees a rapid and thorough effect with extremely fast evaporation when cleaning and degreasing all brake and clutch components and aluminium wheel rims. Removes fine dust particles. Can be safely used on paint and rubber.

## MULTIFUNCTIONS



LUBRICATING AND WATER-REPELLANT PRODUCT

Multi-purpose product that combats moisture and corrosion.

Creates a water-repellent film on the surface to be treated and in this way prevents stray currents and short circuits on ignition and lighting circuits. Rubber seals will remain flexible and will not stick. Squealing belts regain their flexibility and adhesion.

## CHAIN S



LUBRICANT FOR CHAINS

Universal lubricant and preservative for chains.

Excellent adhesion and can withstand high pressures and temperatures (-25°C to +220°C). High creep and penetration capability. Excellent protection against corrosion. Resistant to water splashes. Prevents chains from stretching.

## PTFE ULTRA



UNIVERSAL LUBRICANT WITH PTFE

Lubricant with PTFE that is perfectly suited to general maintenance and long-term lubrication due to its high penetration capability.

In addition to protection against rust, PTFE Ultra also removes rust. Exceptionally suitable for engines, bicycle chains, fishing reels, guns, and for domestic and industrial maintenance tasks.



**LIQUID TECHNOLOGY**

## BLACK G



### LUBRICANT FOR COGS, CABLES AND CHAINS

Special oil that forms an adhesive film containing graphite that has an extremely high viscosity. This spray is not susceptible to heat, acids and salt solutions, and offers resistance to water.

Lubricates all open cogs, gear racks, chains and metal cables. Provides a plastic, semi-dry lubrication layer that is resistant to extreme pressure. Can be used at temperatures between -25°C and +150°C.

## GREASE ULTRA



### MULTI-PURPOSE LUBRICATING GREASE

All-round lubricating grease for lubricating components that are difficult to access.

Suitable for the lubrication of roller bearings, bearing blocks and hinges. Insoluble in water, provides long-term protection. Between -20°C and +140°C (peak temperature +150°C).

## PENETRATING OIL



### PENETRATING OIL FOR LOOSENING JAMMED MOUNTINGS

Highly penetrating fluid with excellent water-repellent and anti-corrosion properties.

This spray can be used for unblocking rusted workpieces and for lubricating and protecting delicate mechanisms. It loosens rusted parts and protects against corrosion, even from seawater.

## KUTILUB ST



### OIL FOR THREAD-DRAWING AND TAPPING WORK

Complete cutting oil that provides atomisation during difficult machine working, particularly for tapping and thread cutting.

Oil with an extremely high cutting and cooling capability. Provides an excellent surface treatment for stainless, unsoftened grades of steel. Also suitable for non-ferrous metals. Extends the working life of tools.

## DEMOUSIL



### SILICON-BEARING MOULD RELEASE AGENT

Mould release agent for various types of plastic components during injection moulding. This spray guarantees that parts easily come away from the mould with a clean surface.

Contains silicone, so the parts must always be cleaned before painting. Avoid surfaces that need to be painted, glued or metalized, as well as electronic hardware.

## FOOD GREASE



### FOOD GRADE LUBRICATING GREASE

Officially approved NSF-H1 grease for incidental food contact, colourless and odourless and ideal for the food industry.

The grease penetrates rapidly, it is water-resistant and withstands temperatures between -20°C and +120°C. It forms a thin layer that prevents wear and tear of the material and offers long-term protection against oxidation.

## ESCA FOOD SPRAY



### FOOD GRADE PENETRATING OIL

Penetrating oil that has been specially developed for use in the food industry. Officially approved NSF-H1 grease for incidental food contact.

Penetrates, cleans, lubricates and protects mechanical components. Leaves behind a slightly oily film that protects against oxidation. Removes moisture and forms a protective and insulating corrosion-resistant layer. Also suitable for home and leisure use, and for use in the automotive industry and other industries.

