

Product catalogue

TECHNICAL SPRAYS

CLEAN PROTECT





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LUBRICATION AND LUBRICANT PROTECTION SPRAYS

OFFER THE BEST PROTECTION FOR EQUIPMENT AND INDUSTRIAL WORKS. THE MAIN FUNCTION OF LUBRICANTS IS TO PROTECT AGAINST FRICTION AND WEAR. THEY REMOVE MOISTURE AND CREATE A PROTECTIVE LAYER ON SURFACES TO PROTECT AGAINST CORROSION. ENSURE OPTIMUM PERFORMANCE AND PROLONG SERVICE LIFE OF MECHANICAL DEVICES WITH REGULAR USE..



TK 40 SPRAY

MULTI-PURPOSE SPRAY FOR LUBRICATION, PROTECTION, CLEANING AND CARE

High-quality universal spray for lubricating mechanisms, for protecting metal surfaces against moisture and corrosion, for cleaning dirt and grease, for removing adhesive residues and rust particles, for loosening jammed

Lubricates and protects metal surfaces, hinges, wheels, bearings and other mechanisms of rings, axles, gears, conveyor belts, rubber, sealing profiles, etc

Characteristics

- Lubricates and protects, rust-resistant. Displaces moisture and is water-repellent.
- Removes dirt and grease.
- Shock spray: cooling and shrinking effect. Does not contain silicones. Not aggressive to rubber, plastic or metal.

- For indoor and outdoor use.
- Can be used at any angle 360° use.





MULTI-PURPOSE WATER-REPELLENT SILICONE SPRAY

It is based on high-performance silicone oil. It is used for the lubrication of mechanical parts, as a release agent in the machining and processing of plastics, rubber and metals. It prevents deposits of dirt and grease and is also suitable for rails. The water-repellent layer protects the electrical wiring of cars, engines, lawnmowers and other appliances from moisture.

- Lubricates and reduces friction and wear.
- Rust-resistant, water-repellent.
- Can be used at any angle 360° use. Treated surfaces cannot be painted.
- Gives plastics and rubber a glossy look. Not applicable to brake drums and disc brakes.





PTFE DRY LUBRICANT

LONG-LASTING DRY PTFE LUBRICANT

High-quality lubricant with Teflon additive for preventive maintenance. Reduces friction on metal and plastic parts.

Lubricant is suitable for use on parts that are more exposed to friction, and for longer periods of time. It has a high penetration capacity and is used for lubricating machinery, roller bearings, axles, gears, conveyor belts, rubber and sealing profiles. PTFE spray gives a long-lasting effect as it takes over the function of the lubricant when it wears off.

Characteristics

- Lubricates and reduces friction and wear.
- Water-repellent, rust-resistant.
- Does not contain silicones.
- Can be used at temperatures from -20 °C to +120 °C. Can be used at any angle 360° use.





UNIVERSAL WHITE GREASE

UNIVERSAL WHITE GREASE FOR THE PROTECTION OF MECHANICAL PARTS

Universal white spray grease is used to protect mechanical parts. It effectively prevents friction between loaded machine parts and is ideal for lubricating hardto-reach narts.

The grease is suitable for lubricating ball bearings, axles, gears, conveyor belts and rubber seals.

Characteristics

- Grease is water resistant.
- Protects against rust.
- High resistance to salty, acidic, alkaline solutions and atmospheric influences.
- Long-lasting lubrication properties even under extreme conditions. Ideal for lubricating hard-to-reach parts.





DRILL & CUT OIL

COOLING OIL FOR DRILLING AND CUTTING

High-quality spray drilling and cutting cooling oil prevents overheating of metals during drilling and cutting and reduces friction and wear. Due to the cooling effect and less friction and metal wear during drilling, it extends the life of the tools.

It is used during drilling, milling, cutting, sawing, filing, threading, turning, punching on most metals.

- Reduces friction and metal wear during drilling and cutting, and extends tool life.
- Excellent cooling characteristics.
 Prevents oil mist formation during cutting and drilling.
- Does not cause corrosion and does not contain silicones. Can be used at any angle 360° use.







CLEANING AND CARE SPRAYS

CLEANING AND CARE SPRAYS, WHEN USED CORRECTLY, CLEAN AND DEGREASE SURFACES WITHOUT DAMAGING THEM.

THEY CREATE AN ANTI-STATIC LAYER THAT REPELS DUST PARTICLES FROM SURFACES, KEEPING THEM CLEANER LONGER AND, WITH REGULAR USE, ENSURING THE ORIGINAL APPEARANCE OF SURFACES AND EXTENDING THE LIFETIME OF MATERIALS.



INDUSTRIAL CLEANER

INDUSTRIAL CLEANER AND DEGREASER SPRAY

Powerful fast-drying industrial cleaner and degreaser for a variety of maintenance and assembly applications. Effectively removes undried MS, PU or silicone masses, tar residues, grease, wax from most surfaces such as metal, plastic, PVC.

Characteristics

- Cleans and degreases.
- Leaves no traces.
- Dries quickly. Can be used at any angle 360° use.



INOX CLEANER

SPRAY FOR CLEANING AND CARE OF STAINLESS PARTS

The spray is designed for cleaning, polishing, protecting and caring for matt and polished stainless steel surfaces. It can also be used in the assembly of stainless components. It is suitable for indoor and outdoor use.

The stainless parts cleaning spray is suitable for use in kitchens, toilets, hotels, stairwells, airports, offices and industrial areas. Even when used on large areas, it does not stain and provides a long-lasting protective film.

- Removes fingerprints.
 Cleaning protective coatings e.g. from fume hoods.
 Cleans even large surfaces without leaving streaks and provides a long-lasting protective film.
 Cleaned surface repels water and prevents the adhesion of new dirt.
- Excellent anti-corrosion properties.





UNIVERSAL CLEANER

UNIVERSAL CLEANER AND DEGREASER

A cleaner and degreaser for every household (kitchen, bathroom and garage) and general use. Effectively cleans carpet stains, oil residues, self-adhesive labels and various adhesives. Suitable for cleaning vertical and flat surfaces.

The all-purpose cleaner and degreaser cleans well stove tops, cooker hoods, bowls, shower cubicles, jewellery, glass, tiles, mirrors and PVC cladding, and also removes hardened silicone. It works equally well for cleaning laminate, car interiors, textiles, carpets and office equipment.

Characteristics

- Cleans and degreases.
- Very soluble.
- Doe's not drip.
- Leaves no residue or traces.





BRAKE CLEANER

BRAKE SPRAY

Powerful and fast-drying brake and clutch cleaner. Suitable for use on a wide range of brakes: drum, disc, pad, block, cylinder, spring and bush. It is also suitable for use on various engine parts such as carburettors, fuel and oil pumps, gearboxes, etc.

Characteristics

- Removes oils, grease, brake fluid, brake disc and pad dirt.

- Prevents brake squeal and clutch slip.
 Extends the lifetime of the braking system.
 Reduces humidity, is water-repellent and rust-resistant.
 Dries very quickly and leaves no traces.





DEGRIP SPRAY

UNSCREWING AND RUST REMOVING SPRAY

An effective rust remover. With high dissolving and penetrating power, it accelerates the loosening process of screws on oxidised screw connections, threads, mechanical parts, joints, hinges, mechanical components affected by

- Quickly penetrates the surface, dissolves rust and speeds up the release process, penetrating even the smallest spaces. Leaves a thin layer that protects the metal from corrosion caused by moisture
- and weathering. Extends the lifetime of mechanical equipment. For indoor and outdoor use.

- Can be used at any angle 360° use.







COMPRESSED AIR SPRAY

COMPRESSED AIR SPRAY

Designed for dry cleaning of hard-to-reach surfaces, Universal Compressed Air allows you to remove dust and fine fibres from hard-to-reach and sensitive surfaces in a dry and contactless way. Application on electronic equipment, optical equipment, lenses, precision clocks, medical devices, measuring devices.

Characteristics

- Dry contactless surface cleaning. Particularly suitable for sensitive surfaces, electronics and optical equipment.
- Leaves no traces.
- Can be used at any angle 360° use.





CLEANING SPRAY FOR ELECTRICAL CONTACTS

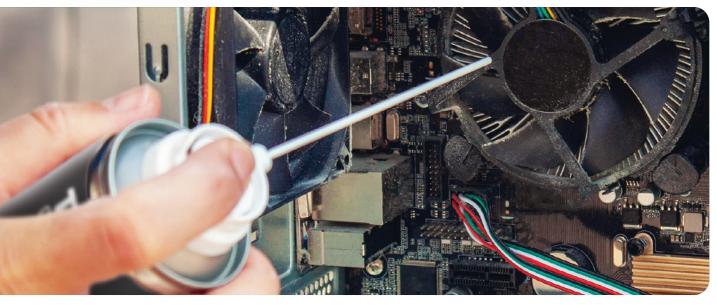
Spray for cleaning, degreasing and care of all types of dirty or corroded electrical contacts and components. Suitable for electrical contacts such as switches, relays, electrical circuits, batteries, measuring tools. It cleans, deoxidises, and improves the transmission of electric current on electrical contacts.

It prevents the penetration of moisture that could disrupt the flow of current and is therefore also suitable for dehumidifying tools for working with electrical devices.

- Removes oil, wax and other dirt.
 Dissolves oxide and sulphide layers,
 Moisture-wicking, waterproof, rust-resistant, does not leave traces.
 Improves electrical current transmission at joints.
 Can be used at any angle 360° use.

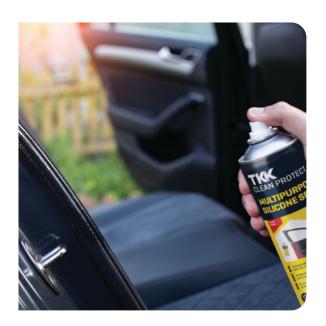






PROTECTION AND MARKING

PROTECTION SPRAYS HAVE GOOD ADHESION TO A VARIETY OF MATERIALS. WHEN USED CORRECTLY, THEY ENSURE OPTIMAL PERFORMANCE AND EXTEND THE LIFE OF EQUIPMENT AND TOOLS. MARKING SPRAYS ARE WATER-REPELLENT AND DRY QUICKLY.



WELDING SPRAY

WELDING SPRAY

Welding spray protects welding tools and elements from metal droplets sticking to the surface. It has no effect on the welding itself, nor on subsequent varnishing, galvanising or chrome plating.

Protects welding tables, welding tools, welding surfaces, other work surfaces from metal spatter during welding. The protective coating prevents adhesion and allows easy removal of droplets.

Characteristics

- Long-lasting anti-adhesion effect.
- Allows easy cleaning and nozzle changes. Not flammable.
- It does not cause corrosion and does not contain silicones.





ZINC SPRAY

MATT ZINC SPRAY

A matt protective zinc coating for metal with excellent adhesion and long-lasting, glossy protection against rust.

Application: suitable for protection of welded galvanised parts, for use in spot welding, for protection after threading, for tanks and in metal fabrication.

- Cures chemically to form a hard and long-lasting surface coating. Dried surface is resistant to mechanical impact, abrasion, erosion, elastic, strong and resistant to all weather conditions.
- Coating is up to 30 % thicker than conventional paint coatings. Can be painted over or left on as a final protection for the metal. A 400 ml dose is sufficient to cover an area of 1.5 2m².







SHINY ZINC SPRAY

SHINY ZINC SPRAY

A shiny protective zinc coating for metal with excellent adhesion and long-lasting shiny protection against rust.

Application: suitable for protection of welded galvanised parts, for use in spot welding, for protection after threading, for tanks and in metal fabrication.

Characteristics

- Cures chemically to form a hard and long-lasting surface coating. Dried surface is resistant to mechanical impact, abrasion, erosion, elastic, strong and resistant to all weather conditions.
- Coating is up to 30 % thicker than conventional paint coatings. Can be painted over or left on as a final protection for the metal. A 400 ml dose is sufficient to cover an area of 1.5 2m².





MARKING SPRAY ORANGE

ORANGE MARKING SPRAY

Orange fluorescent acrylic spray paint designed for marking on various surfaces. It has good adhesion to surfaces such as wood, metal, glass, concrete, asphalt and almost all types of plastic.

Applications: construction, forestry, marking of outdoor and indoor surfaces, horizontal and vertical marking, marking of car parks, danger zones and work area boundaries.

Characteristics

- Excellent opacity and visibility.
 Good resistance to abrasion, weathering, and chemicals.
- Dries quickly.
- Can be used at any angle 360° use.





MARKING SPRAY RED

RED MARKING SPRAY

Red fluorescent acrylic spray paint is intended for marking on various surfaces. It has good adhesion to surfaces such as wood, metal, glass, concrete, asphalt and almost all types of plastic.

Applications: construction, forestry, marking of outdoor and indoor surfaces, horizontal and vertical marking, marking of car parks, danger zones and work area boundaries.

- Excellent opacity and visibility.
 Good resistance to abrasion, weathering, and chemicals.
- Dries quickly.
- Can be used at any angle 360° use.







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