



Industry AEROSOLS

Anti-Rust
Mould Release
Pressurizer
Food Grade Silicone
Corrosive Inhibition Paint
Welding Gas
Specialized Lubricants

Anti-Rust 500ml

Dry Film VCI Anti Rust Spray 100036
Volatile Corrosion Inhibition
Dry Film VCI Anti Rust Spray is a volatile corrosion inhibitor for the preservation of ferrous metal parts. It provides long-term protection against rust in "closed" systems or voids. It is safe to use on plastic parts during processing. The combination of attack or other, no side effect on plastic, in enclosed systems. It combines the protective.

NX Colorless Corrosion Inhibitor 99281
Colorless, Outdoor 1-2years
*Established and ongoing work conducted by Ford Super Strong rust preventing property in adverse conditions caused by outdoor moisture, salinity and chemical or corrosive environment. Suitable used as long-term indoor and outdoor rust preventing agents. Can be used lubricants and corrosion inhibition agents for the hinges of bonnet and boot.

Food Grade Anti-Rust Spray 11994
NSF H1 Approval
Get excellent food-grade lubrication and protection with FUKKOL Food Grade Anti-Rust Spray. This 100% pure white grease makes the most of heavy-duty equipment and machinery parts. It is safe to use on almost all products. NSF approval, safe for eating that allows industrial food contacts. Designed for spray-on application. Sprays equipment from rust and wear. Effective as a lubricant, release agent, protective coating or anti-rust film ideal for gears, rollers, casters, gaskets, seals, etc. food processing facilities.

Rustking "S" 12231
Short Terms Rust Prevention
Fukuk Rustking S is made from high melting point particles wax and specific penetrative and water-displaceable rust-resistant additive. Mainly used for protection of steel material.

Rustking "L" 48892
5 Years Indoor Long Lasting
FUKKOL Rustking L super rust-proof agent makes a strong protective film whose when the product has been applied. Rustking L type provides long term lubrication and protection against rust. The rust proof film will not melt at 300°C. The rust proof duration will be more than five years indoor and three year in outdoor. The product can be removed by mild solvent or simply putting a sound back in service and turning a few parts.

P1

Peelable Protective Film Coating 84668
Not Reideuce, Scratch Protection
Fukuk Peelable Protective Film Coating is a rust and stain protection product that can be "peel off when necessary." It is suitable for metal mold/plating surface and mechanical product or polished surface with anti-rust, scratch and stain proof effects. When the spray dried, it will form a thin or transparent film that has strong toughness and easy to peel off ability when it's want. When peeled off, the film under it will go as new. The formulation containing qualitative rust inhibitor, this can be released anti-rust ingredients to fill in peaking voids and provide excellent anti-corrosion effect.

5in1 Freeze Dismantle Spray 88679
Dismantling the Jammed Screws
FUKKOL Freeze & Dismantle is a 1-in-5 product with 5 characteristics together in one. The super quality turns out to be the most effective in the similar products. It features with Freeze, Penetrate, Lubricate, Remove rust and dirt and it is a multipurpose domestic screw sense professional in handle the rust corrosion problems in screws, nuts, rivets, metal fastenings. It can be applied in many areas such as Road agriculture, chemical industry, communication, auto industry, aerospace, metallurgy and military industry.

Ruster Wax 56686
White Medium Term Protective Film
FUKKOL Ruster Wax is a medium term protective, formulated to provide corrosion protection for components such as gears, heat treatments and many components. It also provides surfaces stored after indoors or outdoors. This product contains a fugitive white dye for identification purposes.

Mould Protector "Green" 11334
Green Colored Ultra-Thin Soft Film
FUKKOL Mould Protector is a light green-tinted coating that has a green color that easily shows when the product has been applied. Mould Protector dispenses moisture and provides corrosion protection for more than two years of indoor storage. The product may be removed with a mild solvent or wipe or simply by putting a mould back in service and running a few parts.

GILL 6 Clear Protective Lacquer 31131
Protective Film for Electronic Components
Fukuk Gill 6 is an ideal protective paint for electronic components. It can prevent leakage of electricity and short circuit by forming an insulate and protective film to resist corrosion caused by acidic acid, fire and moisture. Having extreme stability, it is effective at temperature from -10°C to 80°C.

P2

Mould Release Agent 17791
Oil Base, Non-Paintable
FUKKOL Mould Release Agent (non-paintable) is an aerosol applied release agent containing a highly effective silicone oil, especially formulated to provide a quick, effective, non-staining release of plastics or rubber for most types of plastic injection moulding. It is especially designed waste products away from the spray pattern which allows the quantity applied to be fully controlled and the most contaminated dies to be completely covered.

Mould Release Agent 11881
Volatile, Paintable Performance
FUKKOL Mould Release Agent Paintable is an aerosol applied release agent formulated to provide a quick, effective, non-staining release of plastics or rubber for most types of plastic injection moulding. In addition, it is specially designed for products subject to subsequent processes such as printing, painting, not stamping/abandoning operations without the so-called "SILICONE PROBLEMS".

Mould Release Agent 26696 / 23321
for engineering resin, high temperature performance
FUKKOL Mould Release Agent non-paintable and paintable is an aerosol applied release agent containing a highly effective silicone oil especially formulated to provide a quick, effective, non-staining release of plastics and rubber for most types of plastic injection moulding.

P.T.F.E Mould Release Agent 76349
Extra Dry Film, Not Residue
FUKKOL P.T.F.E MOLD RELEASE AGENTS is designed to greatest, efficient and clean release with full-time reproduction of the mould profile no matter how complex and how requires the mould. It is suitable for use on all plastics and rubber mould tools in moulding, compression and blow moulding, extrusion and injection. All parts of the mould release results to give full, clean release without any film residue and defects. It is non-staining, will not transfer to products and easily used without fear of burning or any adverse effect on subsequent finishing operations.

Food Grade Silicone Spray 11993
NSF H1 Approval
FUKKOL SILICONE SPRAY (FOOD GRADE) is an aerosol applied release agent formulated to provide quick, effective non-staining release of plastics and rubber for most types of moulding process in a hardest plastic and rubber mould release agent for household and electrical appliance industry and also suitable for several plastic use. Regarding for safe plastic use in addition, it is specifically designed for products subject to subsequent processes such as printing, painting, gluing, hot stamping and bonding operation resulting being free from so-called "SILICONE PROBLEMS" being NSF H1 registered, it is also suitable for incidental food contact situations.

P3

Transparent Plastic Mould Release Agent 19938
Powder Base Non Stick Performance
FUKKOL Transparent Plastic Mould Release Agent is specially designed for most injection extrusion and blow plastic mould releasing. FUKKOL Transparent Plastic Mould Release Agent has an extra dry special powder. It can give excellent slitting performance. Therefore, it is not transfer to products and can be safely used without fear of transfer or an adverse effect on subsequent finishing operations, i.e. painting, plating and spraying. It does not contain chlorine chlorinated solvent.

Molybu Spray 66466
Molybdenum Dry Film Lube
FUKKOL Molybu Spray is a dry film lubricant fortified with Molybdenum. It provides excellent anti-rust and improves overall operating performance. Molybu Spray could apply to most rubber-plastic and most substances in their pressure and friction. Withstand temperature up to 400°C and extreme pressures, as well as watered chemicals attack.

Power Lub Spray 11448
Long Lasting Formula
Power Lub is a specialized long lasting formula that can be applied to almost anything on a valve to reduce rubbing effects and friction. It also protects metal from rust and corrosion. This product offers penetrability thousands of times. The penetrant is composed to seep into metal parts that have fused together and are stuck to one another, usually as a result of rust or corrosion. It can even break down a corrosion such as rusting products, such as electrical wiring parts, electrical coils. This means to lubricating steel or cast iron, hardened metal parts, gear locks, truck lifts, brake cables, rubber moldings, hood hinges, car door hinges, adjustable reversal, bolts and screws. Specialty uses include lubricating convertible top supports and loosening corrosion on battery cables.

Spray Grease 12281
Complex Lithium Grease 280° C
FUKKOL Spray Grease is a special blend of Complex Lithium Grease in an all-weather formula for most low and high temperature applications. It is suitable for use on all parts of the most intricate machine to give full, clean release without any film residue and defects. It is non-staining, will not transfer to products and easily used without fear of burning or any adverse effect on subsequent finishing operations.

Ejector Pin Lubricant Spray 36683
High Viscosity Silicone
FUKKOL Ejector Pin Lubricant Spray releases ejection pins from a soft homogeneous concrete high viscosity silicone for maximum performance. Silicone is a non-flammable polymer lubricant that offers superior film strength. It reduces friction and lubricates without penetration of grease. Great for filling cavities, preventing sticking and reducing of sticking mechanisms, O-ring sealing and protecting pistons & rubber mould of ejector pin.

P4

P.T.F.E Lube Spray 22348
-40 and 300° C dry Lube
 PTFE Lube Spray is a multi-purpose, PTFE-based, dry film lubricant. It penetrates and bonds to metal, wood, rubber, plastics, and most surfaces. The lubricating, non-stick film lubricates as well as provides a coefficient of friction that prevents sticking and wear. It is ideal for lubricating fasteners and light load detenters in electric actuators. PTFE Lube Spray is safe and does not require special handling procedures and will not run, pool or concentrate on porous materials. Recommended for use as a lubricator on hinges, bolts, cables, cables, cylinders, pistons, pins, chains and rollers, cam mechanisms, pulleys, guides, drums, rollers, control buttons, switches and motorized wires and harness. Ideal for use in applications where grease is a messy contaminant. Remove residue between oil and 300 degrees F. 500 each, 1 liter or 5 gallon 200 degree valve.

Multi Purpose Lubricants Spray 16348
Lubricants, Penetrates, Cleans, Protects
 Multi Purpose Lubricant is an ideal choice for general oil replacement. This lubricant provides superior lubrication on both lubricating and penetrating oil. It improves a de-mulsifying coating to help protect metal surfaces from corrosion. This spray oil lubricant provides a thin, bonded, transparent non-protective coating that is low profile yet highly protective.

Leak Detector Spray 103061
Suitable for Air, LPG, CO2, Oxygen, Argon
 FUKKOL Leak Detector Spray is a specially formulated fluid designed specifically to identify even the smallest pressure problems. Sprays that on plastic and metallic gaskets and fittings. Leak Detector Spray leaves a thin uniform film of surface active agents that accurately identify any air leaking at joints.

INTERCHECK Crack Check Complete Set
Cleaner x 3/ Penetrant x 2/ Developer x 1

Cleaner 103058
 INTERCHECK Cleaner are specially formulated to remove oil, grease, dirt and other matter without dirt from mechanical parts, metals and tooling.

Penetrant 103059
 INTERCHECK Penetrant is a general purpose water washable red color contrast penetrant. INTERCHECK exhibits outstanding penetrating characteristics which provides for maximum reliability in locating surface open flaws and discontinuities. Typical application included casting, forgings, heat treating, welds and general metal work.

Developer 103060
 INTERCHECK Developer is a ready to use suspension of white fluorescent particles in fast drying solvent. INTERCHECK Developer produces an opaque white coating which provides excellent contrasting background for INTERCHECK Penetrant indications.

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Welding Welding Anti-Spatter 63118
prevent welding spatter from adhering to surrounding metal surfaces
 Welding Anti-Spatter Spray is a water-based lubricant that provides a quick and efficient coating to prevent welding spatter from adhering to surrounding metal surfaces. Welding Anti-Spatter Spray saves time and makes clean up easy by minimizing the need to clean, grind or wire brush spatter after welding. The water-based coat is easily removed by wiping with a cloth or rag. Working surface ready for hand grinding. Recommended for use on resistance welding (AC, DC) and TIG (AC, DC) welds, shield metal electrode, contact tips, tools, metal molds and bench top splain guards.

Ht Mapp Gas And Hand Torch 100024
Flame temperature in air is 3,730° F
 Work faster and more efficiently with a higher burn temperature than standard propane. The FUKKOL HT MAPP gas hand Torch Cylinder contains premium fuel suited for a variety of job site projects including softening large copper pipes, brazing and heat treating. Constructed of durable steel, the slim, lightweight cylinder is easy to grip and maneuver. Flame temperature in air is 3,730° F.

MAPP/OXYGEN Quick Cut Welding Kit 100026
The use of an oxygen cylinder results in the torch flame burning at much higher temperatures
EXTREMELY FLAMMABLE GASES USED TORCH, FIRE/EXPLOSION HAZARD CARBON MONOXIDE HAZARD This oxygen brazing and cutting torch is unlike most hand held torches. It is designed to be used simultaneously with an oxygen cylinder and a MAPP™ or propane cylinder. The use of an oxygen cylinder results in the torch flame burning at much higher temperatures as it would without an oxygen cylinder. Do not use this torch until you become thoroughly familiar with its proper use and potential hazards. In particular, you must not attempt to ignite the torch while oxygen is flowing to the torch. Further, when turning the torch ALWAYS TURN OFF THE OXYGEN BEFORE TURNING OFF THE FUEL GAS. Turning off the fuel gas while oxygen is still flowing could result in a flash back and an explosion.

WELDING HEAT RESISTANT COMPOUND 100026
Working Temperature 4000c (max)
 FUKKOL Welding Heat Resistant Compound is an insulating paste made of ceramic matrix and reinforcing materials. It can withstand high temperature of 4000°C. It can prevent heat transfer of welding and heating up to 4000°C in millimeter range, prevent coating from burning and avoid time-consuming disassembly process.

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Food Grade Cleaner 11632
NSF H1 Approval
 Food Grade Cleaner is a naturally formulated, biodegradable cleaning/greaser that offers the most of cleaning power of bleach. Food Grade Cleaner does not require water wash-off and does not leave sticky residue commonly associated with strong-based cleaners. Food Grade Cleaner does not contain any alcohol, degreasing chemicals or chlorinated solvents. The product is a unique and advanced technological blend of natural citrus and organic extracts. It is non-corrosive and suitable for use on all metals.

Gasket Remover 66866
Special designed for mould residues and gasket
 FUKKOL Gasket Remover is a solvent-based, high strength cleaner that helps remove baked-on film gaskets, gasket adhesives and sealants. It quickly dissolves and lifts in the removal of joints, lacquers and varnishes. Gasket Remover contains no methylene chloride.

Mould Cleaner II 15548
Fast Dry Precision Cleaner
 FUKKOL Mould Cleaner II is a unique blend of potassium dichromate and alcohol which provides a suitable precision cleaner for sensitive electronics and electrical equipment. It is a cost effective alternative to all coated cleaners. It evaporates quickly and safe to use on all plastics.

Electronic Cleaner 77438
PC Board and Electronic Parts
 FUKKOL Electronic Cleaner is a unique blend of petroleum distillates and alcohol. As a suitable precision cleaner, it is chemically inert and highly pure. It evaporates rapidly, leaves no residue and can instantly remove high contaminants. Dues, dirt, atmospheric oils, moisture and dirt. By dissolving and removing them, it is a safe, effective, non-toxic, friendly and harmless precision and paper tapes.

Mould Cleaner I 11166
Safe with Plastic
 FUKKOL Mould Cleaner I is a cleaning agent that is mild, does not burn plastic. Use on face panels, window or DECIDER. It is non-toxic. It volatilizes rapidly and can be used in cleaning sensitive, mould and highly sensitive electronic equipment. It can effectively remove dirt and make the equipment ready. It can also greatly save manpower and cost for maintenance.

Heavy Duty Degreaser 51168
Effectively removes grease, oil, tar
 Effectively removes grease, oil, tar, etc. to increase operating efficiency of equipment. It evaporates quickly, leaves no residue and has no flash or fire points, making it safe. Effectively removes grease, oil, tar, etc. to increase operating efficiency of equipment. It evaporates quickly, leaves no residue and has no flash or fire points, making it safe. It is a cost-effective alternative to T, C based cleaners. Use caution on plastics.

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Stainless Steel Spray Paint 01496
Provides a treated stainless steel look
 FUKKOL Stainless Steel Spray "Bright Gray" is a chemical corrosion and further resistant surface coating on the basis of acrylic resin and aluminum metal pigments. It is temperature resistant up to 300°C. For short periods and provides a rich stainless steel look. Stainless Steel Spray "Bright Gray" can be used wherever a resistant and effective protective layer required.

Aluminum Spray Paint 01395
Resists Temperatures to +800°C
 Aluminum Spray is a corrosion-resistant to many diluted acids and bases, as well as to atmospheric influences. It contains aluminum pigments with purity grade. Application specialty for surfaces which are subjected to resistance to corrosion (petroleum, seawater, fuel, acid, and combustion gases), long distance heating works and pipes of catalytic converters, exhaust manifolds, silencers, exhaust pipes of cars and tractors, car "gliding" pipes in continuous aluminum coating and for all hard surfaces not subjected to abrasion.

Copper Spray Paint 01193
Very high 56% copper content in the dry film
 Copper coating for different applications. Appropriate to cold-chamber material, i.e. metal, plastics, glass, wood, etc. to adjust different material to nearby copper surfaces and also for repair of existing copper surfaces. To convert to near the air and other and holes, use (Shake can well and spray onto clean surfaces. Proper line. Highly refined copper particles. The dried film has a high copper content, mechanical resistance is thus reduced, the copper coating will be tarnish (aging) and adjusting to a existing copper surfaces, e.g. minimize salt, conductivity will be decreasing within half a year. After drying: dust dry within approx. 4 to 6 min. Dry to handle within approx. 8 to 10 min.

Brass Spray Paint 01294
A color shade typical of Brass
 Brass Spray is a realistic coating with a high brass content, and a color shade typical of brass. For the protection and optical refinement of various materials. Prepares the dried film has a high brass content mechanical resistance is thus reduced, the brass coating will be tarnished ("tarnish") and adjusting to an equal material within half a year for a year drying time.

Zinc Cold Galvanic Spray 01596
Excellent to repair the surface of galvanised components and weather resistant
 FUKKOL Zinc Cold Galvanic Spray A single component anti-rust cold galvanised coating applicable with any metal substrate. High performance zinc plating agent with 85% pure zinc content in the film. It can be adhered to bare metal by electrochemical action. This coating provides outstanding protection. Rust can be prevented even in case of scratches or wear. The coating dries quickly has excellent adhesion. Dry coating is formed after use.

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High Heat Anti Corrosive Conductive 91697
Excellent resistance to water, salt water and chemical corrosion
 FUKKOL High Heat Anti Corrosive Conductive mixture of aqueous flake graphite as a solid dispersion, organic solvent and organic binder is prepared. Conductive graphite with high purity, fine particle size, good dispersibility and chemical stability with fixed carbon content of 85% or more is used. The paint film formed after drying can play a conductive role, thus eliminating the electrostatic interference function.

Belt Dressing Spray 55455
Eliminates squeaking and slipping
 It prevents belt slippage on all round and V belts. Eliminates squeaks from slipping belts wherever required. Adheres both the belt and pulley forming the above-mentioned film. Also resists most lubricants that deteriorate drive belts affected by chemical plastic components (see book for more details) Why be used in wet, outdoor conditions and OSHA Certified Registration.

Multi-Purpose Adhesive 334 33443
Cardboard/Plastic/Films/Glass/Wood/Cloth/Metal
 A high performance product perfect for use in most media, plastic, wood or various printing shop or the sign shop. It is non-solvent, repositionable, water-resistant, quick or long tack adhesive that provides either a temporary or permanent bond.

Distributor:

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