

FOODLUBE®

...the essential link in the food chain

ROCOL®

Performance you can trust

High performance lubricants for the food industry



ISO 21469 Certified

HISTORY OF EXCELLENCE

At ROCOL® we manufacture a range of innovative greases, oils, metalworking fluids, lubricants, aerosol paints, anti-slip floor coatings and panels – all designed to exceed today's challenging operating conditions.

Over the last 130 years, we have expanded considerably and offer solutions to nearly every facet of industry with over 150 distributors stocking and supplying the product range worldwide.

ROCOL has worked with some of the world's leading companies in many diverse industries and applications, developing products with one common goal: to deliver optimum performance.

We pride ourselves on producing technically advanced products with industry needs at the core. Each and every product has been developed in the spirit ROCOL is renowned for:

- ▶ Trusted Superior Performance
- ▶ Problem Solving
- ▶ High Quality
- ▶ Technical Innovation
- ▶ Excellent Technical and After-Sales Support



ROCOL operates to internationally recognised standards for quality, environment and safety. Also, we are proud of our Investor in People accreditation which demonstrates our commitment to the continual engagement and development of our people.

QUALITY



ENVIRONMENT



SAFETY



PEOPLE



ASSURANCE



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ISO 21469

The globally recognised ISO 21469:2006 certification ticks an important box for auditors as it provides credible, independent assurance that all Rocol products are formulated, manufactured and supplied hygienically and safely.



ISO 21469 Certified

For any food and drink manufacturer using FOODLUBE lubricants, especially those reliant on leading retailers through long-term contracts, provides a vital first step towards conforming with major supermarket, European Food Safety Inspection Service and British Retail Consortium audit requirements.

Products in the FOODLUBE range are already NSF-H1 registered, which specifies the hygiene requirements for the formulation, use and handling of lubricants that may incidentally come into contact with products during manufacture.

ISO 21469:2006 builds on the product-specific NSF-H1 standard to represent another important layer of safety approval. It means that products are manufactured to stringent recipe and hygiene standards using good manufacturing practices, dedicated equipment and strict handling procedures. Each product is hygiene assured as it has been independently verified by an NSF inspector and tested in their laboratories. It is then deemed safe for incidental food contact and certified as being manufactured only from FDA listed ingredients which are free from animal derived materials, nut oils, soya, dairy and genetically modified ingredients.





DETEX metal detectable components for aerosols are designed to assist food processing plants in meeting strict HACCP requirements regarding the use of the Rocol® NSF accredited products.

AEROSOL CAP



ACTUATOR



- ▶ All plastic components are metal detectable and capable of detection by most metal detection equipment
- ✓ Reduce concerns of food product contamination and assist with HACCP requirements
- ▶ All metal detectable plastic components are GRAS listed (Generally Regarded As Safe – FDA 21 C.F.R Sections 177 and 178)
- ✓ Meets FDA requirements as acceptable material for use in food processing plants

FOODLUBE®

FOODLUBE®

FOODLUBE from Rocol is the lubrication solution of choice in the food industry

In addition to being NSF H1 Registered for absolute food safety, FOODLUBE helps to improve cleanliness and efficiency while significantly reducing costs and downtime.

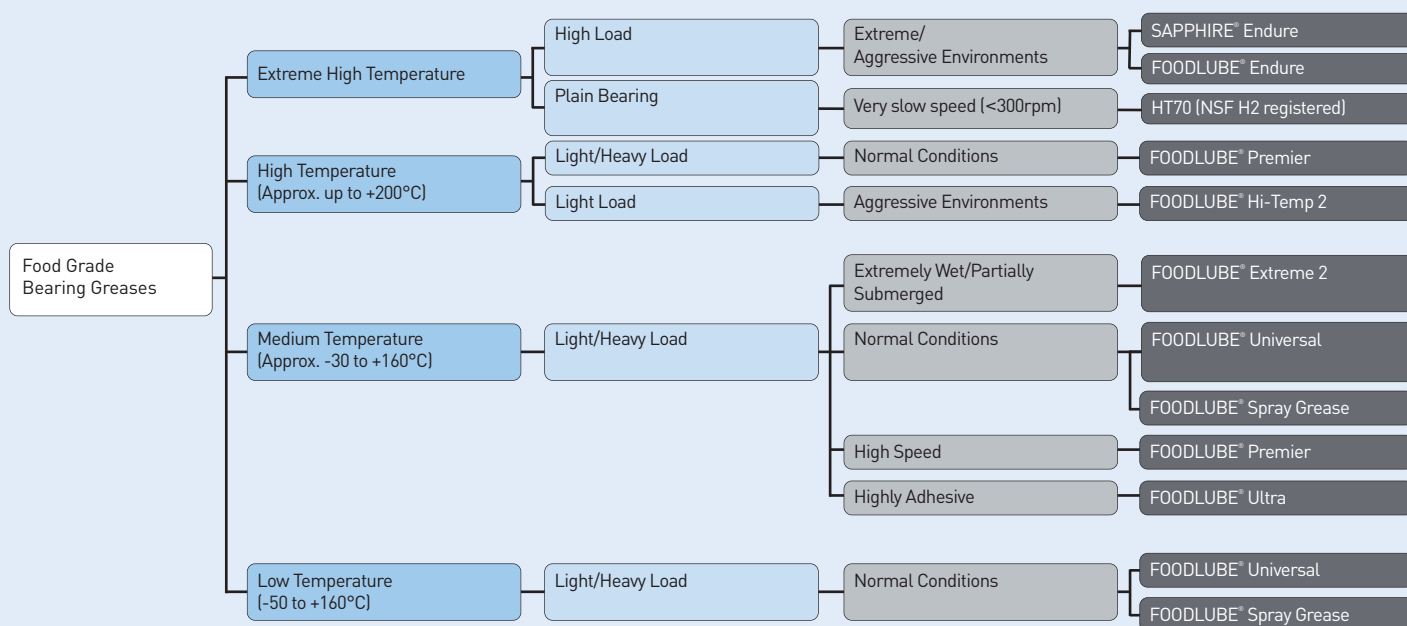
Over a decade spent working with leading food companies gives Rocol the experience to offer the best advice on how to deliver these results through implementation of a lubrication management approach that is consistent with current food safety legislation and easily integrated into HACCP processes.

Today, for our customer, the FOODLUBE brand is synonymous with:

- Increased overall equipment efficiency
- Full audit compliance
- Training and support
- Peace of mind
- Food safety



Selection Chart



If you require help in selecting a product, **contact Rocol® direct: +44 (0) 113 232 2600**

FOODLUBE® Universal 2, 0, 000

High performance, multi-purpose, food grade grease for maximum bearing life

A truly universal, extreme pressure grease, fortified with PTFE, designed for the enhanced lubrication of all types of ball, roller and plain bearings.

- ▶ Significantly extends bearing life
- ▶ Superior load and wear properties
- ▶ Highly resistant to water washout
- ▶ Excellent corrosion protection
- ▶ Wide temperature range -50°C to +160°C
- ▶ Also available as an aerosol
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Description	Part Code	Size
NLGI 2	15231	380g
	15236	4kg
	15234	18kg
NLGI 0	15276	4kg
	15274	18kg
NLGI 000	15286	4kg
	15284	18kg



FOODLUBE® Premier 1

Food grade grease for bearings operating at high speeds and temperatures

A high performance EP grease, fortified with PTFE, designed for enhanced lubrication, particularly high speed and temperature applications.

- ▶ Ideal for electric motors and fan bearings
- ▶ Significantly extends bearing life
- ▶ High load and wear properties
- ▶ Highly resistant to water washout
- ▶ Excellent corrosion protection
- ▶ Wide temperature range -30°C to +180°C
- ▶ NSF H1 Registered
- ▶ ISO21469 Certified

Description	Part Code	Size
NLGI 1	15291	380g
	15296	4kg
	15294	18kg



SAPPHIRE® Endure

Premium extreme temperature and chemical resistant grease.

Extreme performance perfluorinated polyether EP grease fortified with PTFE. Designed to operate where conventional greases fail due to chemical contamination or attack.

- ▶ Extreme chemical and solvent resistance
- ▶ Resists caustic wash down
- ▶ Greatly extends lubrication intervals
- ▶ Excellent load carrying and anti-wear properties
- ▶ Extremely stable at high temperatures
- ▶ Approved by Rolls Royce for use on Harrier Pegasus Thrust Nozzle Drive Mechanism
- ▶ Also approved for Submarine Clearance
- ▶ Temperature range of -25°C to +280°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Description	Part Code	Size
NLGI 2	12330	100g
	12331	700g
	12334	1kg
	12336	5kg
	12337	18kg



FOODLUBE® Hi-Temp 2

High temperature food grade grease

A silicone grease fortified with PTFE, suitable for high temperature applications. Designed for the lubrication of all types of slower bearings and sliding surfaces.

- ▶ Good anti-wear properties
- ▶ Highly resistant to wash off
- ▶ Ideal for rubbers and plastics
- ▶ Opaque appearance
- ▶ Good chemical resistance
- ▶ Temperature range -20°C to +200°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Description	Part Code	Size
NLGI 2	15251	380g
	15256	4kg
	15254	18kg



FOODLUBE® Endure 00

Premium, food grade lubricant for extreme temperatures

Extreme performance semi-fluid perfluorinated polyether extreme pressure grease fortified with PTFE.

- ▶ Extremely stable at high temperatures
- ▶ Greatly extends lubrication intervals
- ▶ Excellent chemical and solvent resistance
- ▶ Excellent high load and anti-wear properties
- ▶ Wide temperature range of -25°C to +280°C
- ▶ Ideal for bakery oven chains
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15503	525g



FOODLUBE® Spray Grease

Food grade, multi-purpose, extreme pressure grease fortified with PTFE in aerosol

FOODLUBE Spray Grease is FOODLUBE Universal 2 in an aerosol can for convenient application. It is a white, non-toxic lubricant designed for the effective lubrication and protection of ball, roller and plain bearings, slides, pins, linkages and bushes operating in food, pharmaceutical and other clean environments.

- ▶ Offers an excellent wide temperature resistance of -50°C to +160°C
- ▶ Highly resistant to water wash-off and offers excellent corrosion protection
- ▶ Excellent oxidation stability resulting in extended relubrication intervals and a reduction in lubricant usage
- ▶ Excellent all round, long life lubricant fortified with PTFE for improved lubricity and performance
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15030	400ml



FOODLUBE® Extreme

Food grade grease for extremely wet applications

A highly tenacious extreme pressure bearing grease with superior performance in wet conditions, for the lubrication of all types of ball, roller and plain bearings.

- ▶ Superior water resistance
- ▶ Excellent corrosion protection
- ▶ High load and wear properties
- ▶ Significantly extends bearing life
- ▶ Temperature range -30°C to +160°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Description	Part Code	Size
NLGI 2	15241	380g
	15246	4kg
	15244	18kg



FOODLUBE® Ultra

A highly adhesive food grade grease for plain bearings and sliding surfaces

Adhesive, multipurpose extreme pressure grease. Designed for the effective lubrication of slides, cams, gears and plain bearings.

- ▶ Extremely durable long life grease film
- ▶ Does not drip or fling off
- ▶ Highly resistant to water wash off
- ▶ Excellent corrosion protection
- ▶ High load and wear properties
- ▶ Temperature range -15°C to +160°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Description	Part Code	Size
NLGI 2/3	15811	380g
	15816	4kg
	15814	18kg



FOODLUBE® Auto SF

A highly adhesive food grade grease for plain bearings and sliding surfaces

Designed specifically for automatic lubrication systems, where long pipe runs and small bore piping cause blockage or delivery issues. Formulated to deliver all of the benefits expected from ROCOL long life greases with the added benefit of pump-ability.

- ▶ Extremely durable long life grease film
- ▶ Does not drip or fling off
- ▶ Highly resistant to water wash off
- ▶ Excellent corrosion protection
- ▶ High load and wear properties
- ▶ Temperature range -15°C to +160°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15912	4kg
15913	18kg
15914	160kg



FOODLUBE® Autolube Complete & Refill

Food grade, electromechanical grease dispenser for trouble free lubrication

Electromechanical, fully automatic lubrication system containing FOODLUBE Premier 1. Delivers exact quantities of grease, over varied time periods, to all types of ball, roller and plain bearings.

- ▶ Selectable 1,3,6, or 12 month dispensing periods
- ▶ Easy to install and maintain
- ▶ Ideal for non-accessible areas
- ▶ Grease temperature range -50°C to +160°C
- ▶ Autolube dispenser temperature range 0°C to +50°C
- ▶ NSF H1 Registered

Part Code	Size
15220	120ml
15224	120ml



FOODLUBE® UNILUBE

Food grade, multipurpose, extreme pressure (EP) grease with PTFE in an automatic lubricator

A gas activated lubricant dispenser filled with FOODLUBE Premier 1 grease. Provides consistent and constant lubrication of all types of ball, roller and plain bearings.

- ▶ 120ml capacity
- ▶ Compact design enabling application in hard to reach places
- ▶ Transparent housing making it easier to monitor lubricant levels
- ▶ Variable from 1 – 12 monthly increments
- ▶ Fully automatic
- ▶ Easy to install and maintenance free
- ▶ Grease temperature range -30°C to +180°C
- ▶ UNILUBE temperature range -20°C to +55°C
- ▶ NSF H1 Registered

Part Code	Size
13010	120ml



HT70

Extremely high temperature bearing grease for slow speeds

A unique molybdenum disulphide grease for slow moving, high temperature bearing applications.

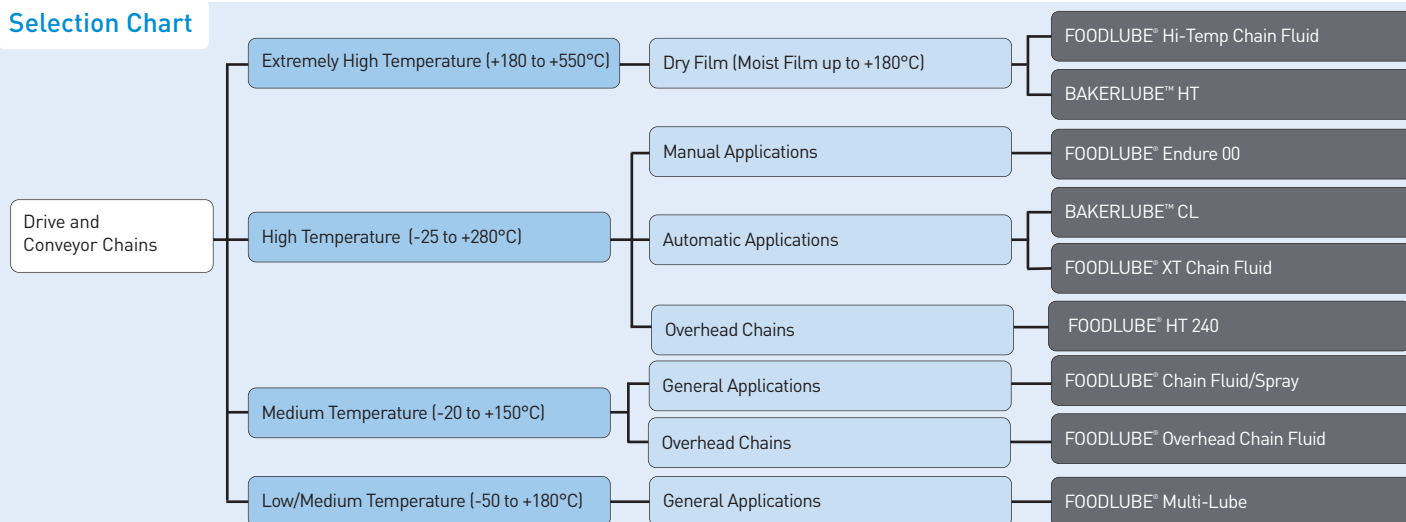
- ▶ Ideal for rotary rack oven bottom bearings
- ▶ Designed for slow speed applications typically < 300rpm
- ▶ Extremely slow evaporation at elevated temperatures
- ▶ Minimal deposit formation against conventional lubricants
- ▶ Molybdenum disulphide provides emergency lubrication
- ▶ Wide temperature range: +180°C to + 300°C
- ▶ NSF H2 Registered

Part Code	Size
12106	4kg



A comprehensive range of products designed to lubricate and protect chains operating in the food and clean industries. Whatever the type of drive or conveyor chain in use, ROCOL can provide a lubricant to ensure trouble free operation – cutting expensive downtime and increasing productivity.

Selection Chart



FOODLUBE® Chain Fluid

Tenacious, food grade lubricant for extended chain life

Versatile, high performance, chain lubricant suitable for all types of drive and conveyor chains

- ▶ Excellent penetration properties
- ▶ Tenacious low drip formulation
- ▶ Outstanding corrosion protection
- ▶ Good load carrying capacity
- ▶ Good resistance to water wash off
- ▶ Temperature range -20°C to +150°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15506	5L
15505	20L



FOODLUBE® Chain Spray

Tenacious, food grade spray lubricant for extended chain life

Convenient aerosol chain lubricant. Ideal for lubrication of all types of drive and conveyor chains.

- ▶ Outstanding penetration properties
- ▶ Highly resistant to water wash off
- ▶ Good water displacing properties
- ▶ Tenacious low drip formulation
- ▶ Good load carrying capacity
- ▶ Temperature range -20°C to +150°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15610	400ml



FOODLUBE® XT Chain Fluid

Formulated from a combination of synthetic esters and a special antioxidant package

Ensures the highest performance in terms of thermal stability, low evaporation loss and minimal deposit formation

- ▶ Excellent penetration properties
- ▶ Low evaporation rates – low fuming and longer wet film life
- ▶ Low deposit and varnish formation
- ▶ Excellent anti wear properties
- ▶ Temperature range -0°C to +280°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15800	20L
15801	200L



FOODLUBE® Chain Fluid UNILUBE

Highly adhesive, food grade lubricant for overhead chains

Specifically formulated to reduce contamination issues on all drive and conveyor chains - particularly for the meat processing industry.

- ▶ Extremely tenacious film
- ▶ No drip formulation
- ▶ Excellent corrosion protection
- ▶ Good water wash off properties
- ▶ Grease temperature range -20°C to +150°C
- ▶ Autolube dispenser temperature range 0°C to +50°C
- ▶ NSF H1 Registered

Part Code	Size
15502	120ml



FOODLUBE® Overhead Chain Fluid

Highly adhesive, food grade lubricant for overhead chains

Specifically formulated to reduce contamination issues on all drive and conveyor chains - particularly for the meat processing industry.

- ▶ Extremely tenacious film
- ▶ No drip formulation
- ▶ Excellent corrosion protection
- ▶ Good water wash off properties
- ▶ Temperature range -20°C to +150°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15786	5L
15785	20L



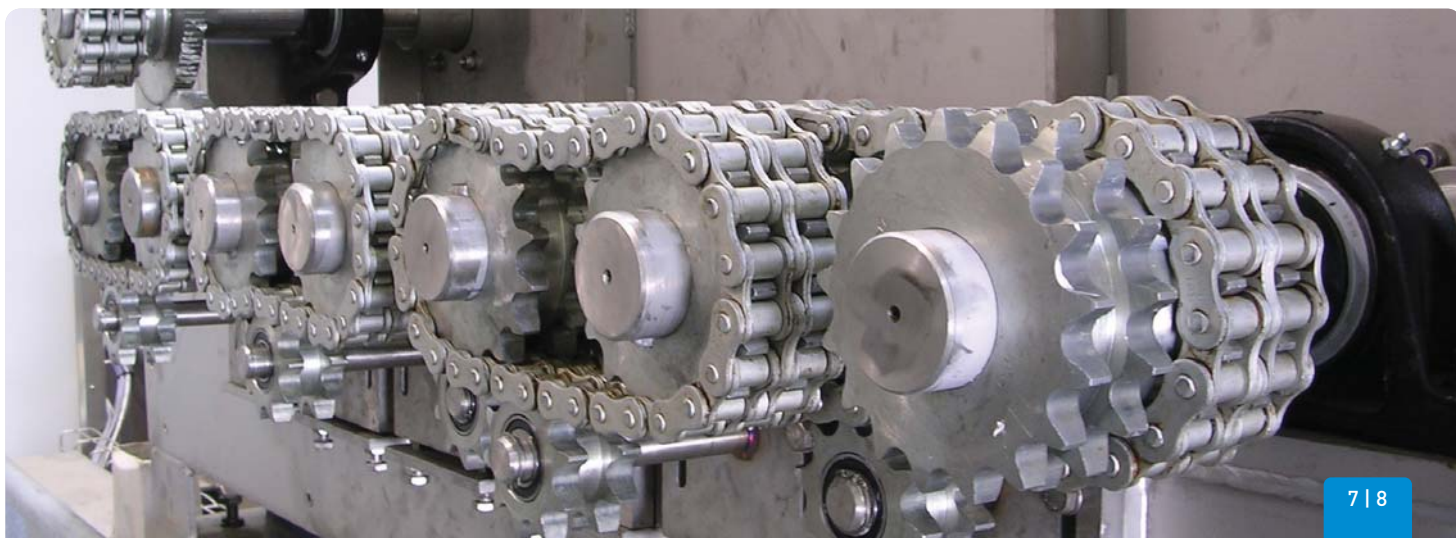
FOODLUBE® HT 240

Long lasting, high temperature, food grade chain lubricant

Non-toxic, water resistant lubricant designed primarily for the effective lubrication of all types of high temperature chains & conveyors operating in food, pharmaceutical and other clean environments.

- ▶ Excellent high temperature resistance up to +240°C
- ▶ Good penetration and load carrying properties ensuring that the product lubricates and protects inside rollers, links, pins etc
- ▶ Highly adhesive providing excellent water wash-off resistance and corrosion protection
- ▶ Extremely low evaporation rate resulting in a long wet life at high temperatures for maximum lubricant economy
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
16765	20L



BAKERLUBE™ HT

High temperature, graphited, synthetic lubricant for bakery oven chains

Extreme high temperature graphited chain lubricant for bakery oven chains.

- ▶ High load carrying performance
- ▶ Clean evaporating base oil
- ▶ For temperatures where conventional fluids fail
- ▶ Does not contain solvents
- ▶ Temperature range; wet film -10°C to +180°C
- ▶ Temperature range; dry film up to +550°C
- ▶ NSF H2 Registered

Part Code	Size
15705	20L



BAKERLUBE™ CL

High temperature, synthetic lubricant for bakery oven chains

High temperature, long life, extreme pressure chain and conveyor lubricant.

- ▶ Outstanding resistance to oxidation
- ▶ Solvent free formulation
- ▶ Excellent penetration
- ▶ Clean, residue free film
- ▶ Suitable for automatic lubricators
- ▶ Temperature range 0°C to +280°C
- ▶ NSF H2 Registered

Part Code	Size
15605	20L



BAKERLUBE™ WG

High temperature, water based, graphited chain and conveyor lubricant

BAKERLUBE WG is a water based, graphited, high temperature dry film chain lubricant. It is specifically formulated for the lubrication of oven chains subjected to extreme temperatures of up to +550°C. Ideal for the lubrication of conveyor chains in high temperature environments where the risk of contamination by a wet lubricant cannot be tolerated.

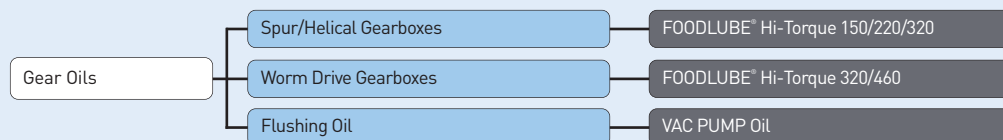
- ▶ Fume free
- ▶ Excellent penetration and performance
- ▶ Does not attract dirt or dust
- ▶ Good corrosion protection
- ▶ Excellent extreme pressure (EP) and anti-wear properties
- ▶ Temperature range of +10°C to +80°C
- ▶ Dry film lubrication up to +600°C
- ▶ NSF H2 Registered

Part Code	Size
15805	20L



ROCOL manufacture a comprehensive range of gear, compressor and hydraulic oils which are designed to provide extended service life, thereby reducing maintenance time and costs.

Selection Chart



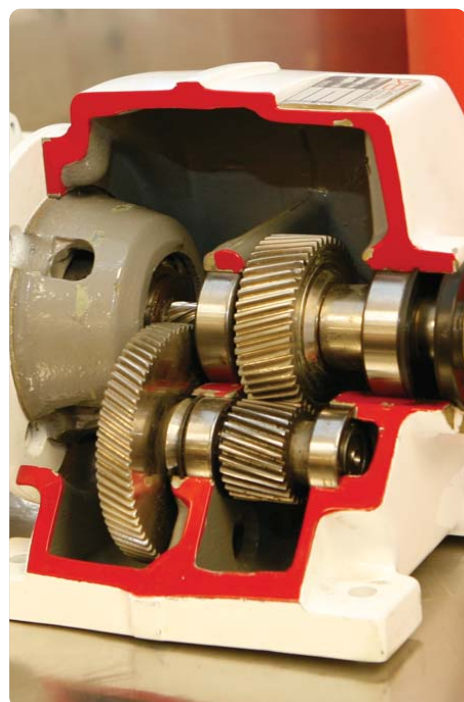
If you require help in selecting a product, **contact Rocol® direct: +44 (0) 113 232 2600**

FOODLUBE® Hi-Torque

Food grade gear oil with start up protection system

High performance fully synthetic gear oils incorporating start up protection system (SUPS) and anti wear additives to provide maximum lubrication and protection in all types of gearboxes.

- ▶ SUPS – A unique protection for gear teeth on start up and in use
- ▶ Outstanding load carrying performance: FZG load stage 12
- ▶ Excellent anti-wear performance - no need for additional additive treatments
- ▶ Temperature range -20°C to +150°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified



Description	Part Code	Size
Hi-Torque 150	15426	5L
	15425	20L
	15429	200L



Description	Part Code	Size
Hi-Torque 220	15526	5L
	15525	20L
	15529	200L



Description	Part Code	Size
Hi-Torque 320	15766	5L
	15765	20L
	15769	200L



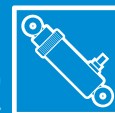
Description	Part Code	Size
Hi-Torque 460	15776	5L
	15775	20L
	15779	200L



FOOD GRADE HYDRAULIC, COMPRESSOR AND VACUUM PUMP OILS



COMPRESSOR AND
HYDRAULIC OIL



FOODLUBE® Hi-Power Fluids

High performance, food grade oils for compressor, hydraulics and airline systems

High performance, fully synthetic oils incorporating an optimum blend of high performance additives. Suitable for use in hydraulics, air compressors and airline systems.

- ▶ Unique L-CO system, reduces carry over
- ▶ Enhanced oxidation stability
- ▶ Extremely low sludge and varnish build up
- ▶ Minimal foaming
- ▶ Temperature range -20°C to +100°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified



Description	Part Code	Size
Hi-Power 22	15796	5L
	15795	20L
	15799	200L
Hi-Power 32	15896	5L
	15895	20L
	15899	200L
Hi-Power 46	15996	5L
	15995	20L
	15999	200L
Hi-Power 68	16006	5L
	16005	20L
	16009	200L
Hi-Power 100	15946	5L
	15945	20L
	15949	200L

VAC PUMP OIL

Food grade lubricant for extended vacuum pump life

High performance lubricating fluid for use in all vac pumps.

- ▶ Extended life
- ▶ Suitable for high load and high pressure conditions
- ▶ Clean and low odour
- ▶ Low deposit formation
- ▶ Prevents corrosion from moisture ingress
- ▶ Ideal for use as gear box flushing oil
- ▶ Temperature range -5°C to +130°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
16806	5L
16805	20L



RAPID DEMULSE 220

High performance, food grade oil which rapidly separates from water and prolongs service life

High performance oil formulated to maximise lubricant and machine lifetime of water cooled homogenisers and similar systems.

- ▶ Rapid water demulsification under conditions of high load and elevated temperature
- ▶ Allows quick water drainage for reduced downtime
- ▶ Good wear protection properties
- ▶ Clean, low odour product
- ▶ Temperature range -5°C to +130°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15965	20L
15969	200L



REFRIGERATION Compressor Oil

Non waxing fluid for most types of refrigeration compressors

A low temperature lubricant specifically designed for refrigeration compressor systems.

- ▶ No waxing
- ▶ Clean fluid in operation – suitable for recirculation
- ▶ Compatible with all common refrigerants including ammonia
- ▶ Low carry over into refrigerant, reducing oil consumption
- ▶ Extremely low pour point -45°C.
- ▶ NSF H2 Registered

Part Code	Size
31009	200L



FOOD GRADE ANTI-SEIZE & ASSEMBLY PRODUCTS



A range of premium, food grade, quality products which protect fasteners against heat and corrosive attack, and ease future dismantling thereby reducing downtime and costs.

FOODLUBE® Multi-Paste

Food grade, multi-purpose anti-seize & lubricating paste

A superior performance, white anti-seize and assembly paste developed for protecting fasteners and lubricating bushes, slides and small open gears.

- ▶ Ideally suited for use on a large range of surface including stainless steel
- ▶ Long life, up to six times more than the competition
- ▶ Exceptionally clean compared to copper based anti-seize
- ▶ For high temperature applications
- ▶ Prevents galling & pick-up on assembly
- ▶ Extremely tenacious – resists water wash out
- ▶ Wide temperature range –30°C to +450°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15750	85g
15851	400g
15753	500g
15756	5kg



FOODLUBE® Multi-Paste Spray

Food grade, multi-purpose anti-seize and lubricating spray

A superior performance, white anti-seize and assembly paste developed for protecting fasteners and lubricating bushes, slides and small open gears in a convenient aerosol spray.

- ▶ Ideally suited for use on a large range of surface including stainless steel
- ▶ Long life, up to six times more than the competition
- ▶ Exceptionally clean compared to copper based anti-seize
- ▶ For high temperature applications
- ▶ Prevents galling & pick-up on assembly
- ▶ Extremely tenacious – resists water wash out
- ▶ Temperature range –30°C to +450°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15751	400ml



FOODLUBE® Dismantling Spray

Highly penetrating food grade release spray

A fast acting penetrating spray for the fast and effective release of corroded and seized components.

- ▶ Highly efficient penetration
- ▶ Short term corrosion protection for released parts
- ▶ Temperature range –20°C to +110°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15720	300ml



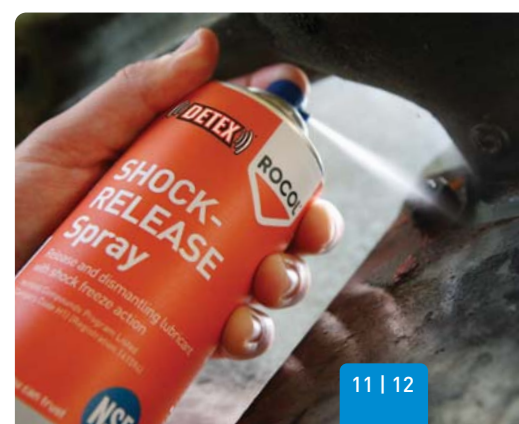
SHOCK-RELEASE Spray

Food grade release and dismantling lubricant with shock freeze action

A release and dismantling lubricant which rapidly frees fittings, fasteners and mechanical assemblies seized by dirt and corrosion.

- ▶ Freezing action causes micro-cracking for rapid release
- ▶ Advanced synthetic base oils for highly effective dismantling
- ▶ Extremely low odour
- ▶ Reinforced with sub micron PTFE
- ▶ Safe for use on all metals, common plastics and rubbers
- ▶ Shock cooling temperature –40°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
32040	400ml



FOOD GRADE CORROSION PROTECTION / INDUSTRIAL CLEANERS



CORROSION
PROTECTION



CLEANER



ROCOL food grade corrosion preventatives protect metal components, extending working life and reducing the need for rework and repair.

Selection Chart

Corrosion Protection

Removable Film

Waxy Film

FOODLUBE® Protect Spray

If you require help in selecting a product, [contact Rocol direct: +44 \(0\) 113 232 2600](mailto:contact@rocol.com)

FOODLUBE® Protect Spray

High performance, food grade, long-term corrosion protection

Effective heavy duty, waxy film for long term corrosion protection for all metal parts.

- ▶ Excellent corrosion protection outdoors for up to 2 years
- ▶ Clean, white visible film
- ▶ Resilient to aggressive cleaning
- ▶ Water displacing for immediate protection
- ▶ Acts as a dry film lubricant - fortified with PTFE
- ▶ Temperature range -40°C to +110°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code
15020

Size
300ml



STAINLESS STEEL CLEANER Spray

Metal surface cleaner and polisher

Removes greases, oils and general grime from most metal surfaces and is particularly effective on stainless steel.

- ▶ Leaves a clean, smear free, polished surface with no residue
- ▶ Can be used in and around food processing areas
- ▶ Ideal for cleaning and polishing stainless steel
- ▶ Manufactured from only FDA listed ingredients
- ▶ NSF Nonfood Compounds Program listed: Category code A7

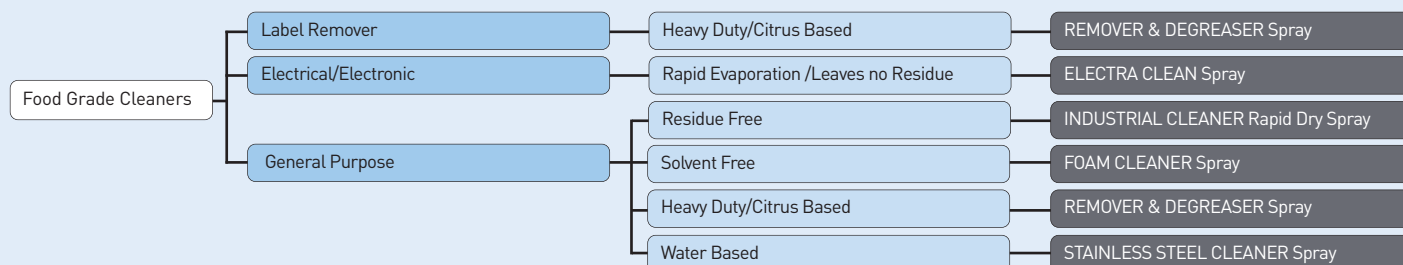
Part Code
34161

Size
400ml



A comprehensive range of products designed to meet the essential cleaning requirements of all maintenance jobs.

Selection Chart



If you require help in selecting a product, **contact ROCOL direct: +44 (0) 113 232 2600**

FOAM CLEANER Spray

Powerful, fast acting, aqueous, food safe foaming cleaner

Universal fast acting foaming cleaner, cuts through grease, dirt and grime.

- ▶ Stainless Steel cleaner
- ▶ Active foaming
- ▶ Ideal for non-porous surfaces
- ▶ Safe for use on most plastics rubbers and painted surfaces
- ▶ Free from solvents
- ▶ NSF A1 Registered

Part Code
34141

Size
400ml



INDUSTRIAL CLEANER Rapid Dry Spray

Food grade, solvent based multi-purpose cleaner

A multi-use, fast drying, powerful solvent cleaner designed to evaporate quickly leaving no residue.

- ▶ A specially formulated blend of degreasing solvents
- ▶ Designed to remove grease, oil and workshop grime from all surfaces
- ▶ Safe on metal, most plastics and paints
- ▶ NSF K1 Registered

Part Code
34131

Size
300ml



ELECTRA CLEAN Spray

Food grade, residue free, high performance electrical cleaner

A powerful, ultra fast drying cleaner designed for use on electrical equipment and components such as switches and switchgear.

- ▶ Rapid evaporation to leave no residue
- ▶ Designed for effective degreasing and cleaning
- ▶ Removes light to medium grease and oil contamination
- ▶ Compatible with most plastics
- ▶ NSF K2 Registered

Part Code
34066

Size
300ml



REMOVER & DEGREASER Spray

Heavy duty, citrus based cleaner and label remover

A heavy duty, multi-purpose citrus degreaser ideal for removing grease, oil, adhesives, labels and general workshop grime.

- ▶ Pleasant characteristic odour
- ▶ Powerful and fast acting
- ▶ Safe on metal, most plastics and painted surfaces
- ▶ NSF C1 Registered

Part Code
34151

Size
300ml



FOOD GRADE MULTI-PURPOSE MAINTENANCE PRODUCTS

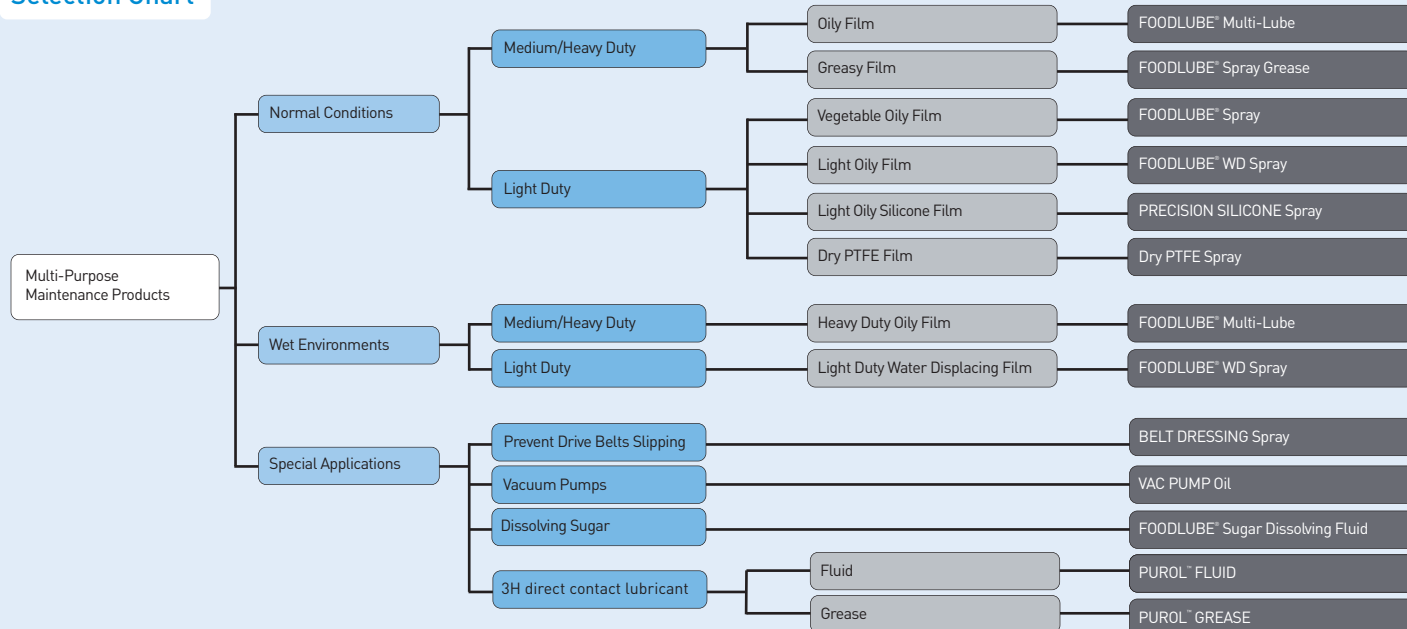


MULTI-PURPOSE
MAINTENANCE PRODUCTS



The ROCOL range of general purpose food grade maintenance products are designed to be an easy to use and cost effective part of any maintenance program in the food, clean and pharmaceutical industries.

Selection Chart



FOODLUBE® Multi-Lube Fluid

Food grade, multi-purpose lubricant fortified with PTFE

A fully synthetic, multi-purpose lubricant, fortified with PTFE for effective lubrication particularly on chains, bearings and slides.

- ▶ Clean, non-toxic, thin film aids fast penetration
- ▶ Good load carrying properties
- ▶ Excellent corrosion protection
- ▶ Available as bulk or convenient trigger pack
- ▶ Temperature range -50°C to +180°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15120	500ml
15126	5L



If you require help in selecting a product,
contact ROCOL® direct: +44 (0) 113 232 2600

FOODLUBE® Spray

High performance, aerosol propelled food grade lubricant

High performance versatile lubricant spray for all-round light lubrication of small bearings, pins, bushes and slides.

- ▶ Long lasting protective film
- ▶ Good corrosion protection
- ▶ Temperature range -20°C to +110°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15710	300ml



FOODLUBE® WD Spray

Food grade water displacing & lubricating spray with PTFE

The No. 1 food safe multi-purpose spray for general use in food, beverage and pharmaceutical plants.

- ▶ Clean, non toxic, water displacing spray
- ▶ PTFE fortified
- ▶ Silicone free formulation
- ▶ Excellent anti-wear and lubricating properties
- ▶ Superior penetrating and cleaning performance
- ▶ Outstanding corrosion protection
- ▶ Temperature range -50°C to +120°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15010	300ml



FOOD GRADE MULTI-PURPOSE MAINTENANCE PRODUCTS



ISO 21469 Certified

MULTI-PURPOSE
MAINTENANCE PRODUCTS



FOODLUBE® Spray Grease

High performance, multi-purpose, food grade grease

Multi-purpose extreme pressure spray grease, fortified with PTFE, designed for the enhanced lubrication of all types of slides, bushes, pins and bearings.

- ▶ Significantly extends bearing life
- ▶ Superior load and wear properties
- ▶ Highly resistant to water washout
- ▶ Excellent corrosion protection
- ▶ Wide temperature range -50°C to +160°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15030	400ml



DRY PTFE Spray

Food grade, premium performance, invisible dry film lubricant

Market leading, low friction, non stick, PTFE lubricant for the dry lubrication of cams, slides, open bearings, chutes and shears.

- ▶ Non staining, friction reducing film
- ▶ High percentage, industry leading PTFE content
- ▶ Approved to Rolls Royce, Naval and NATO Standards
- ▶ Wide temperature range -200°C to +270°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
34235	400ml



PRECISION SILICONE Spray

Food grade, high performance, silicone aerosol

A high performance, colourless non stick lubricating film with wide temperature stability for use on slides, chutes, bearings and conveyors.

- ▶ Extended life and reduced waste due to significantly higher levels of active ingredient
- ▶ Resists oxidation and corrosion
- ▶ Non toxic, clean and colourless
- ▶ Approved to NATO Standards
- ▶ Wide temperature range -50°C to +200°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
34035	400ml



BELT DRESSING Spray

Food grade spray to eliminate belt slip and maximise belt life

The original spray for conditioning and lubricating all types of drive and conveyor belts.

- ▶ Adheres strongly to any belt material
- ▶ Gives instant grip, prevents glazing and reduces slippage
- ▶ Conditions to prevent cracking and breakage
- ▶ Resists build up of grease and dirt
- ▶ Non toxic and colourless
- ▶ Temperature range -50°C to +100°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
34295	300ml



FOODLUBE® Sugar Dissolving Fluid

Food grade spray to dissolve and remove sugars and fondants from all surfaces

Rapidly dissolves all sugars and fondants from all surfaces leaving a light lubricating, protective film.

- ▶ Rapid penetrating action
- ▶ Protects against corrosion
- ▶ Available in bulk and easy to apply trigger spray
- ▶ Temperature range +5°C to +95°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code	Size
15110	500ml
15116	5l



FOOD GRADE SEAMER FLUIDS / ROTARY COOKER



MULTI-PURPOSE
MAINTENANCE PRODUCTS



FOODLUBE® SEAMER FLUID 150

Food grade, multi-purpose lubricant fortified with PTFE

A fully synthetic, multi-purpose lubricant, fortified with PTFE for effective lubrication particularly on chains, bearings and slides.

- ▶ Clean, non-toxic, thin film aids fast penetration
- ▶ Good load carrying properties
- ▶ Excellent corrosion protection
- ▶ Available as bulk or convenient trigger pack
- ▶ Temperature range -50°C to +180°C
- ▶ NSF H1 Registered
- ▶ ISO 21469 Certified

Part Code
16029

Size
200L



FOODLUBE® RC 460

A highly viscous, food grade, multipurpose lubricating fluid

A high performance, non-toxic lubricant that has been specifically developed as a rotary cooker lubricant and is particularly suited for use in Manzel lubricators often found on this equipment.

- ▶ Offers a wide operating temperature resistance -10°C to +150°C
- ▶ Provides excellent adhesion to metal surfaces reducing fling off
- ▶ Highly resistant to water wash off making it ideal for applications where persistent water contamination, or frequent wash down, occurs
- ▶ Excellent anti-wear properties extending component life and reducing downtime

Part Code
16069

Size
200L



FOOD GRADE

PUROL™ 3H LUBRICANTS

FOR DIRECT FOOD CONTACT



MULTI-PURPOSE
MAINTENANCE PRODUCTS



PUROL™ GREASE / SPRAY GREASE

3H direct food contact, multi functional grease

ISO 21469 Certified multi-purpose grease and food processing release agent for direct food contact.

- ▶ NSF-3H Registered: Release agent for direct contact with food
- ▶ NSF-H1 Registered: Safe for incidental contact with food
- ▶ Does not contain animal derived materials, nut oils or genetically modified ingredients
- ▶ Reduces equipment down-time
- ▶ Increases re-lubrication intervals
- ▶ Excellent temperature resistance (-10°C to +110°C)
- ▶ Easy targeted application by grease gun or manually
- ▶ Excellent technical support and service engineers

Part Code	Size
15611	370g
15616	4kg
15631	400ml



PUROL™ FLUID

3H direct food contact, multi-functional oil

PUROL Fluid is a clear, non toxic lubricant designed for the effective lubrication and protection of seals, guides, bearings and blades particularly those operating in food, pharmaceutical and other clean environments where direct food contact is inevitable.

- ▶ NSF-3H Registered-for direct contact with food
- ▶ NSF-H1 Registered-safe for incidental food contact
- ▶ Less risk of contamination
- ▶ ISO 21469 Certified-audit trail peace of mind
- ▶ Excellent wide temperature resistance -10°C to +110°C
- ▶ Good oxidation stability results in extended lubrication intervals
- ▶ For use as a direct food contact release agent and as a lubricant
- ▶ Suitable for protecting knives and surfaces from corrosion

Part Code	Size
15617	500ml
15618	5L
15619	20L
15620	200L



What is Rocolcare?

ROCOLcare is the premium service package for the food, clean and associated industries that offers the following features and benefits:

Increased efficiency

Increases lubricant efficiency, improvements in plant productivity and reduction in costs.

Risk reduction

Establishes all your lubricant requirements and ensures contamination free lubrication.

Rationalisation

Rationalises your lubricant usage and reduces your stock holding on site.

Full audit compliance

ROCOL is the UK's first ISO 21469:2006 certified lubricants manufacturer. ISO 21469 is a globally recognised hygiene certification that ticks an important box for auditors as it provides credible, independent assurance that all Rocol products are formulated, manufactured and supplied hygienically and safely.

Training

Best practice lubrication training is available.

ROCOLcare customers:

Enjoy peace of mind

Assurance that you and the lubrication experts are working together in partnership.

Achieve operational excellence

Efficiencies are increased through the Rocol preventative and proactive approach to lubrication management.

Optimise and rationalise

Rationalises your lubricant usage and reduces your stock holding on site.

Have assurance of full traceability

All Rocol products are developed, manufactured, passed through a stringent QC process and despatched from the Rocol UK manufacturing site.



TPM Compatible

- ▶ Rocolcare is modular and can be integrated into your continuous improvement programme





ISO 21469 Certified

“ROCOLcare is your complete lubrication solution. Our tailored program contains 7 modular elements to give you the best service according to your needs”



1. FOODLUBE® PRODUCTS

A comprehensive range of NSF H1-3H ISO 21469 Certified products ensures audit compliance & gives full traceability



4. PLANT MANAGEMENT

A fully stainless steel dispensing equipment to store all your lubricants and the relevant documentation



6. TECHNICAL SUPPORT

On & off-site support from a team of chemists and professional engineers plus a 24hr helpline for emergencies



2. SURVEY

A bespoke survey of your lubrication requirements matches every single application with the correct lubricant



3. LUBRICATION MANAGEMENT

All Rocolcare customers have access to a lubrication management software package



5. TRAINING

Certified training helps staff to understand the essential principles of lubrication and how to apply them



7. SERVICE ENGINEERING

Highly qualified industry experts, all with SAFE CONTRACTOR certification ensure smooth and efficient operation

INDUSTRIAL MAINTENANCE PRODUCT SELECTOR

BEARINGS

LOW TEMP (-50°C)		MEDIUM TEMP (-30°C - +150°C)						HIGH TEMP (UP TO +235°C)	
		NORMAL SPEED (below)				HIGH SPEED (up to 3000rpm)	EXTREME HIGH SPEED (>3000rpm)	NORMAL CONDITIONS LIGHT/MED LOAD	HIGH LOAD/ VIBRATION
		NORMAL CONDITIONS	LIGHT/HEAVY LOAD	WET	HIGH LOAD				
					VIBRATION				
					LOAD				
									
SAPPHIRE LO-TEMP 2 SAPPHIRE PREMIER 2		SAPPHIRE ADVANCE 2	SAPPHIRE 2, 1,000	SAPPHIRE AQUA 2	SAPPHIRE EXTREME 2 SAPPHIRE HI LOAD 2	SAPPHIRE ADVANCE 2 SAPPHIRE PREMIER 2	SAPPHIRE HI-SPEED 2	SAPPHIRE PREMIER 2	SAPPHIRE EXTREME 2
IDEAL FOR COLD STORES AND REFRIGERATED AREAS FANS & OTHER LOW TEMP BEARINGS		ELECTRIC MOTORS AND FAN BEARINGS	TRIPLE LIFE BEARING GREASE	WATER RESISTANT GREASE FOR ALL APPLICATIONS	CRUSHES EXCAVATORS, & HEAVY DUTY EQUIPMENT SLOW MOVING, PLAIN BEARINGS & SLIDES	ELECTRIC MOTORS, FANS & GENERAL APPLICATIONS	ELECTRIC MOTORS, FANS & GENERAL APPLICATIONS	ELECTRIC MOTORS, FANS & GENERAL APPLICATIONS	WATER RESISTANT GREASE FOR ALL APPLICATIONS

GENERAL LUBRICATION

NORMAL CONDITIONS					WET/DAMP ENVIRONMENTS	DIRTY/DUSTY ENVIRONMENTS			DRIVE BELTS	SILICONE GREASE
MED/HEAVY DUTY		LIGHT DUTY			WATER DISPLACING	MED / HEAVY LOAD		LIGHT LOAD	PREVENT DRIVE BELT SLIPPING	POTABLE/ DRINKING WATER
OILY FILM	GREASY FILM	THIN OILY FILM	THIN OILY SILICONE FILM	DRY PTFE FILM	THIN OILY FILM	FOR IMMEDIATE USE	3 HOURS FOR FULL CURE			
										
SAPPHIRE PRECISION LUBE	SAPPHIRE SPRAY GREASE	WD SPRAY	PRECISION SILICONE SPRAY	DRY PTFE SPRAY	WD SPRAY	DRY MOLY PASTE	DRY MOLY SPRAY	DRY MOLY SPRAY	BELT DRESSING SPRAY	SAPPHIRE AQUA-SIL
LINKS, PINS, PIVOTS, BEARINGS, CHAINS	BEARINGS, LINKS, PINS, SLIDES	PROTECTS LINKS, PINS, BUSHES	SLIDES, CHUTES, GENERAL LIGHT LUBRICATION	SLIDES, CHUTES, GENERAL LIGHT LUBRICATION	PROTECTS LINKS, PINS, BUSHES	BUSHES, SLIDES & CAMS	BUSHES, SLIDES & CAMS	SLIDES, CHUTES, GENERAL LIGHT LUBRICATION	VEE, FLAT & CONVEYOR BELTS. STOPS DRYING OUT AND REDUCES CRACKING AND BREAKING	O-RINGS SEALS & PLASTICS. STOPS DRYING OUT AND REDUCES CRACKING AND BREAKING

POWER TRANSMISSION

AIR COMPRESSORS		HYDRAULICS	OPEN GEARS		GEARBOXES	
COMPRESSOR OIL	AIRLINE LUBRICATORS		NORMAL CONDITIONS	SUBMERGED OR WET GEARS	SPUR/HELICAL GEARBOXES	WORM DRIVE GEARBOXES
						
SAPPHIRE HI-POWER 68/100	SAPPHIRE HI-POWER 22	SAPPHIRE HI-POWER 32/46	TUFGEAR UNIVERSAL SPRAY	TUFLUBE ALL WEATHER	SAPPHIRE HI-TORQUE 100/220/320	SAPPHIRE HI-TORQUE 460/680
SCREW, VANE & RECIPROCATING AIR COMPRESSORS	ALL TYPES OF AIRLINE LUBRICATION BOTTLES	ALL TYPES OF HYDRAULIC POWER PACK	OPEN GEARS, RACKS PINIONS	EXPOSED GEARING PENSTOCK, SLIDES & SCREW APPLIED AND STICKS UNDER WATER. SELF REPAIRING. DESIGNED FOR OUTDOOR CRANES ETC.	MEDIUM/HIGH SPEED DRIVE UNITS. BLUE DYE HIGH VISIBILITY TO DETECT LEAKS. EXTENDS THE LIFE OF GEARS	SLOW SPEED WORM DRIVE UNITS

INDUSTRIAL MAINTENANCE PRODUCT SELECTOR

CORROSION

REMOVABLE FILM	PERMANENT FILM
 Z30 SPRAY WAXY FILM WITH 2 YEAR OUTDOOR PROTECTION HEAVY DUTY RUST SHIELD CONTAINS RED DYE	 COLD GALVANISING RANGE BRIGHT, MATT AND HOT DIP FINISH. OPTIMUM GALVANIC PROTECTION

CLEANERS

GENERAL PURPOSE			ELECTRICAL
WATER WASHABLE		RESIDUE FREE	RESIDUE FREE
HEAVY DUTY AEROSOL	BULK	LIGHT DUTY	
 HEAVY DUTY CLEANER/FLUID REMOVES HEAVY GREASE OIL & GRIME		 FOAM CLEANER SPRAY ANTI-STATIC ALL SURFACE CLEANER STAINLESS STEEL CLEANER REMOVES GREASE, OIL & GENERAL GRIME FROM MOST METAL SURFACES AND IS PARTICULARLY EFFECTIVE ON STAINLESS STEEL	 INDUSTRIAL CLEANER RAPID DRY SPRAY REMOVES GREASE, OIL & GENERAL DIRT ELECTRA CLEAN ELECTRIC MOTORS, RELAYS, SWITCHGEAR

ASSEMBLY

ANTISEIZE/DISMANTLING		
COPPER BASED	MoS ₂ BASED	RELEASING SEIZED COMPONENTS
 ANTISEIZE COMPOUND/SPRAY ALL STATIC FASTENERS & MECHANISMS	 DRY MOLY PASTE/SPRAY ALL STATIC FASTENERS & MECHANISMS	 PENETRATING SPRAY PENETRATING RELEASES & CLEANS SHOCK RELEASE SPRAY FREEZER RELEASE AGENT

ASSEMBLY & DRY FILM LUBRICATION	
FOR IMMEDIATE USE	3 HOURS FOR FULL CURE
 DRY MOLY PASTE SLIDES, CAMS, BUSHES, PINS & GEARS	 DRY MOLY FLUID/SPRAY SLIDES, CAMS, BUSHES, PINS & GEARS

DRIVE & CONVEYOR CHAINS

LOW/TEMP (-30°C TO +120°C)			HIGH TEMP (100°C TO +280°C)
NORMAL CONDITIONS	HIGH LOAD	DIRTY/DUSTY ENVIRONMENTS	RESIDUE FREE
 CHAIN & DRIVE FLUID/SPRAY ALL CHAIN TYPES, SPRAY EXCELLENT CORROSION PROTECTION	 CHAIN GUARD HI-LOAD ALL HIGH LOAD CHAINS INCLUDING FORK LIFT TRUCKS	 DRY MOLY FLUID/SPRAY ALL DRY CHAIN APPLICATIONS	 CHAIN GUARD 280 ALL HIGH TEMP CHAIN APPLICATIONS



SITE SAFETY PRODUCT SELECTOR

EASYLINE® PERMANENT LINE MARKER

APPLICATOR



EASYLINE® Edge Applicator

APPLICATOR FOR EASYLINE AQUA PAINT, PROVIDES 3 WIDTHS OF LINE: 50, 75 AND 100 MM

STENCILS



Large Disabled Stencil

RANGE OF STENCILS TO ACHIEVE ALL YOUR MARKING TASKS IN YOUR WORK ENVIRONMENT

ANTI-SLIP SOLUTIONS

FLOOR COATINGS



SAFE STEP® 50

FOR USE IN LARGE AREAS WHERE A LOW PROFILE PEDESTRIAN GRADE ANTI-SLIP COATING IS REQUIRED

FLOOR COATINGS



SAFE STEP® 100

A HIGH PERFORMANCE, SINGLE PACK EPOXY ESTER ANTI-SLIP COATING SUITABLE FOR HEAVY PEDESTRIAN TRAFFIC.

FLOOR COATINGS



SAFE STEP® 200

A HIGH PERFORMANCE, TWO PART EPOXY ANTI-SLIP COATING SUITABLE FOR HEAVY VEHICULAR TRAFFIC.

FLOOR COATINGS



SAFE STEP® 500 SF

EXTRA HEAVY DUTY, TWO PART EPOXY ANTI-SLIP COATING PROVIDING SUPERIOR RESISTANCE TO CHEMICALS AND WEAR.

FLOOR COATINGS



SAFE STEP® Anti Slip Spray

LIGHT ANTI-SLIP COATING IN SPRAY FOR AN APPROXIMATE DURABILITY OF 6 MONTHS DEPENDING ON APPLICATION.

FLOOR COATINGS



SAFE STEP® Non Metal Primer

TWO-PACK FAST DRYING EPOXY PRIMER/SEALER FOR NON METAL SURFACES.

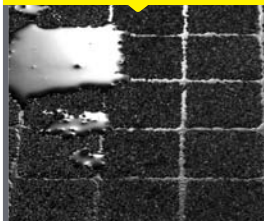
FLOOR COATINGS



SAFE STEP® Metal Primer

TWO-PACK FAST DRYING EPOXY PRIMER FOR METAL SURFACES.

PANELS, TREADS & STAIR NOSINGS



SAFE STEP® Matrix™

HIGHLY RESISTANT RANGE OF PANELS AND TREADS PROVIDING ANTI-SLIP SOLUTION FOR PEDESTRIAN TRAFFIC

TAPES



SAFE STEP® Tape 25mm x 18.25m

LARGE RANGE OF ANTI-SLIP TAPES.

REPAIR PRODUCTS

REPAIR



SAFE STEP® Asphalt Repair Compound

FAST DRYING ASPHALT REPAIR COMPOUND

REPAIR



SAFE STEP® Concrete Repair Compound

HIGHLY RESISTANT CONCRETE REPAIR COMPOUND FOR INTERNAL AND EXTERNAL USE.

REPAIR



SAFE STEP® Heavy Duty Epoxy Repair

HIGHLY RESISTANT RESIN REPAIR COMPOUND FOR INTERNAL AND EXTERNAL USE.

TRAFFIC MANAGEMENT



PACERS®

HIGH PERFORMANCE SPEED REDUCTION SYSTEM TO 5MPH & 15MPH, SUPPORTS UP TO 44 TONS

METAL WORKING PRODUCT SELECTOR

REAMING, TAPPING AND DRILLING LUBRICANTS

HAND APPLIED METAL CUTTING LUBRICANTS  RTD® LIQUID REAMING, TAPPING AND DRILLING LUBRICANT SPECIFICALLY FORMULATED TO DOUBLE TOOL LIFE	HAND APPLIED METAL CUTTING LUBRICANTS  RTD® CLEANCUT NON-STAINING METAL CUTTING LIQUID WHICH DOUBLES TOOL LIFE	HAND APPLIED METAL CUTTING LUBRICANTS  RTD® COMPOUND METAL CUTTING COMPOUND SUITABLE FOR THE MOST SEVERE CUTTING OPERATIONS	HAND APPLIED METAL CUTTING LUBRICANTS  RTD® SPRAY METAL CUTTING SPRAY IDEAL FOR USE WHERE ACCESSIBILITY IS A PROBLEM	HAND APPLIED METAL CUTTING LUBRICANTS  RTD FOAMCUT SPRAY FOAMING LOW ODOUR SPRAY LUBRICANT SUITABLE FOR SEVERE CUTTING OPERATIONS
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CUTTING FLUID

VALUE ENGINEERED METALWORKING FLUIDS  V-cut™ MT GENERAL PURPOSE WHITE MILKY FLUID FOR LIGHT/MEDIUM CUTTING OPERATIONS	VALUE ENGINEERED METALWORKING FLUIDS  V-cut™ SS GENERAL PURPOSE, GREEN SEMI SYNTHETIC FLUID SUITABLE FOR CUTTING AND GRINDING OPERATIONS	VALUE ENGINEERED METALWORKING FLUIDS  V-cut™ EP HEAVY DUTY WHITE MILKY FLUID SUITABLE FOR ALL MATERIALS, PARTICULARLY HARDENED STEELS AND DIFFICULT TO MACHINE ALLOYS
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SLIDEWAY LUBRICANTS

MACHINE TOOL SLIDEAWAY LUBRICANTS  ULTRAGLIDE SPRAY TOTAL PROTECTION SLIDEWAY LUBRICANT IN AEROSOL	MACHINE TOOL SLIDEAWAY LUBRICANTS  ULTRAGLIDE X5 TOTAL PROTECTION SLIDEWAY LUBRICANT, HIGHLY TENACIOUS, REDUCE WEAR
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WELDING AND FABRICATION

NON DESTRUCTIVE TESTING DYE PENETRANT SYSTEM  FLAWFINDER CLEANER FAST DRYING, NO RESIDUE CLEANER	NON DESTRUCTIVE TESTING DYE PENETRANT SYSTEM  FLAWFINDER DYE PENETRANT PRECISION CRACK DETECTION PENETRANT	NON DESTRUCTIVE TESTING DYE PENETRANT SYSTEM  FLAWFINDER DEVELOPER SPRAY PRECISION CRACK DETECTION DEVELOPER
--	--	--

MOULD TOOL CORROSION PROTECTIVE

METAL MARKING INKS  LAYOUT INK SPRAY ULTIMATE FAST DRYING METAL MARKING INK AVAILABLE IN WHITE OR BLUE	WELD SPATTER RELEASE  SPATTER RELEASE SPRAY ECONOMICAL NON FLAMMABLE SPATTER RELEASE	WELD SPATTER RELEASE  SPATTER RELEASE FLUID - OIL FREE PAINTABLE WATER BASED SPATTER RELEASE	MOISTURE GUARD/ METAL GUARD  MOISTURE GUARD GREEN SPRAY FLEXIBLE DEWATERING FILM PROTECTING AGAINST CORROSION CAUSED BY MOISTURE OR DAMP ATMOSPHERE, SILICONE FREE
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INVESTORS
IN PEOPLE

