

# FOODLUBE®

- Reduces production downtime
- Avoids costly product recalls
- Supports audit compliance

Featuring unique TPM ID codes and NSF category codes



## GENERAL LUBRICATION

NORMAL CONDITIONS						WET ENVIRONMENTS		SPECIALIST APPLICATIONS				
MED/HEAVY DUTY			LIGHT DUTY			MED/HEAVY DUTY	LIGHT DUTY	DRIVE BELTS	VACUUM PUMPS	DISSOLVING SUGAR	3H DIRECT FOOD CONTACT	CAN SEAMERS
<b>OILY FILM</b>	<b>GREASY FILM</b>	<b>VEG OIL BASED FILM</b>	<b>LIGHT OILY FILM</b>	<b>SILICONE BASED LIGHT OILY FILM</b>	<b>DRY PTFE FILM</b>	<b>HEAVY DUTY OILY FILM</b>	<b>LIGHT DUTY WATER DISPLACING FILM</b>	<b>BELT DRESSING SPRAY</b>	<b>VAC PUMP OIL</b>	<b>FOODLUBE® SUGAR DISSOLVING FLUID</b>	<b>PUROL™ FLUID</b>	<b>FOODLUBE® SEAMER FLUID 150</b>
<b>FOODLUBE® MULTI-LUBE</b>	<b>FOODLUBE® SPRAY GREASE</b>	<b>FOODLUBE® SPRAY</b>	<b>FOODLUBE® WD SPRAY</b>	<b>PRECISION SILICONE SPRAY</b>	<b>DRY PTFE SPRAY</b>	<b>FOODLUBE® MULTI-LUBE</b>	<b>FOODLUBE® WD SPRAY</b>	<b>BELT DRESSING SPRAY</b>	<b>VAC PUMP OIL</b>	<b>FOODLUBE® SUGAR DISSOLVING FLUID</b>	<b>PUROL™ FLUID</b>	<b>FOODLUBE® SEAMER FLUID 150</b>
20 H1	31 H1	12 H1	32 H1	1 H1	4 H1	20 H1	32 H1	29 H1	35 H1	21 H1	51 H1 3H	58 H1
ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469
MULTI-PURPOSE OIL LUBRICATION FOR LINKAGES, PINS, PIVOTS, BEARINGS AND CHAINS	MULTI-PURPOSE GREASE FOR BEARINGS, LINKAGES, PINS AND SLIDES	LIGHT DUTY OIL FOR LINKAGES, PINS, PIVOTS BEARINGS AND CHAINS WHERE VEGETABLE OIL IS PREFERRED	MULTI-PURPOSE LUBRICANT, CLEANS, PROTECTS, LUBRICATES, PENETRATES AND DISPLACES WATER ON LINKAGES, PINS, BUSHES, BEARINGS ETC.	LOW FRICTION ANTI-STICK FILM FOR CHUTES, SLIDES AND GENERAL LIGHT LUBRICATION	LOW FRICTION, DRY FILM FOR CHUTES, SLIDES AND GENERAL LIGHT LUBRICATION	MULTI-PURPOSE OIL LUBRICATION FOR LINKAGES, PINS, PIVOTS, BEARINGS AND CHAINS	MULTI-PURPOSE LUBRICANT, CLEANS, PROTECTS, LUBRICATES, PENETRATES AND DISPLACES WATER ON LINKAGES, PINS, BUSHES, BEARINGS ETC.	CONDITIONS AND PREVENTS SLIPPAGE OF ALL TYPES OF DRIVE AND CONVEYOR BELTS	MINIMISES DEPOSITS IN VACUUM PUMP SYSTEMS, INCREASES PUMP RELIABILITY AND PREVENTS CORROSION FROM MOISTURE INGRESS	DISSOLVES AND REMOVES SUGAR, LUBRICATES AND PROTECTS AGAINST CORROSION	MULTI-PURPOSE FLUID AND FOOD PROCESSING RELEASE AGENT FOR DIRECT FOOD CONTACT	NON-TOXIC LUBRICANT DESIGNED SPECIFICALLY FOR THE LUBRICATION OF CAN SEAMERS OPERATING WITH EITHER TOTAL LOSS OR RECIRCULATING LUBRICATION SYSTEMS

## BEARINGS

EXTREME LOW TEMP (-50°C TO +160°C)	AUTOMATIC LUBRICATION (-20 TO +150)	MULTI PURPOSE/HIGH SPEED (-30°C TO +180°C)	HIGHLY ADHESIVE (-15°C TO +160°C)	EXTREME WET (-30°C TO +160°C)	DIRECT CONTACT (-10°C TO +110°C)	HIGH TEMP (UP TO +200°C)	EXTREME HIGH TEMP (UP TO +280°C)
<b>LIGHT / HEAVY LOAD</b>	<b>LIGHT LOAD</b>	<b>LIGHT / HEAVY LOAD</b>	<b>LIGHT / HEAVY LOAD</b>	<b>LIGHT / HEAVY LOAD</b>	<b>LIGHT / MEDIUM LOAD</b>	<b>LIGHT / HEAVY LOAD</b>	<b>LIGHT / HEAVY LOAD</b>
<b>NORMAL / WET</b>		<b>NORMAL / WET</b>			<b>3H DIRECT FOOD CONTACT</b>	<b>NORMAL / WET</b>	<b>EXTREME / AGGRESSIVE ENVIRONMENTS</b>
<b>FOODLUBE® UNIVERSAL GREASE</b>	<b>FOODLUBE® AUTO SF</b>	<b>FOODLUBE® PREMIER 1</b>	<b>FOODLUBE® ULTRA</b>	<b>FOODLUBE® EXTREME</b>	<b>PUROL™ GREASE / SPRAY</b>	<b>FOODLUBE® PREMIER 1</b>	<b>SAPPHIRE® ENDURE</b>
7 14 11 H1	59 H1	42 H1	37 H1	34 H1	52 53 H1 3H	42 H1	56 H1
ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469
MULTI-PURPOSE EP GREASE WITH PTFE ALL TYPES OF APPLICATIONS E.G. FREEZERS AND CHILLERS AVAILABLE IN 2, 0 AND 000	HIGH PERFORMANCE EP SEMI-FLUID LUBRICANT FOR AUTOMATIC LUBRICATORS	HIGH PERFORMANCE MULTI PURPOSE EP GREASE WITH PTFE. GOOD WITH HIGH SPEEDS AND HEAVY LOADS	PARTICULARLY FOR PLAIN BEARINGS, SLIDES AND CAMS WHERE A TENACIOUS LONG LASTING LUBRICANT IS REQUIRED	MULTI-PURPOSE EP GREASE WITH HIGH LEVELS OF WATER RESISTANCE	MULTI-PURPOSE GREASE AND A FOOD PROCESSING RELEASE AGENT FOR DIRECT FOOD CONTACT	MULTI-PURPOSE EP GREASE WITH PTFE	PFPE GREASE EXTENDS RELUBRICATION INTERVALS AND IS EXTREMELY RESISTANT TO CHEMICAL ATTACK

## DRIVE & CONVEYOR CHAINS

LOW/MEDIUM TEMP (-50°C TO +180°C)	MEDIUM TEMP (-20°C TO +150°C)	HIGH TEMP (UP TO +280°C)	EXTREME HIGH TEMP (+180°C TO +550°C)	REMOVABLE FILM
<b>GENERAL APPLICATIONS</b>	<b>GENERAL APPLICATIONS</b>	<b>OVEN CHAIN LUBRICANT</b>	<b>MOIST FILM (TO +180°C)</b>	
<b>FOODLUBE® MULTI-LUBE</b>	<b>FOODLUBE® CHAIN FLUID / SPRAY</b>	<b>BAKERLUBE™ CL</b>	<b>BAKERLUBE™ HT</b>	<b>FOODLUBE® PROTECT SPRAY</b>
20 H1	10 16 H1	44 H2	45 H2	33 H1
ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469
MULTI-PURPOSE OIL LUBRICATION FOR LINKAGES, PINS, PIVOTS, BEARINGS AND CHAINS. GOOD FOR LIGHT LOADS AND SMALL TIGHT TOLERANCE PIN CHAINS	MULTI-PURPOSE OIL FOR ALL DRIVE AND CONVEYOR CHAINS IN ALL CLEAN INDUSTRIES	FOR BAKERY OVEN CHAINS WHERE AUTOMATIC LUBRICATORS ARE USED	FOR BAKERY OVEN CHAINS WHERE A DRY FILM IS PREFERRED	WAXY FILM FOR LONG TERM CORROSION PROTECTION

## COMPRESSORS & HYDRAULICS

AIR COMPRESSORS & AIRLINES	HYDRAULICS	REFRIGERATION COMPRESSORS	GEARBOXES & HOMOGENISERS	SPUR/HELICAL GEARBOXES	WORM DRIVE GEARBOXES	GEAR BOX FLUSHING OIL
<b>AIRLINE COMPRESSORS</b>			<b>WATER CONTAMINATION</b>			
<b>FOODLUBE® HI-POWER 68/100</b>	<b>FOODLUBE® HI-POWER 22</b>	<b>FOODLUBE® HI-POWER 32/46</b>	<b>RAPID DEMULSE 220</b>	<b>FOODLUBE® HI-TORQUE 150/220/320</b>	<b>FOODLUBE® HI-TORQUE 460</b>	<b>VAC PUMP OIL</b>
3 17 H1	5 H1	6 18 H1	40 H1	28 8 13 H1	27 H1	35 H1
ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469
SCREW, VANE AND RECIPROCATING AIR COMPRESSORS	ALL TYPES OF AIRLINE LUBRICATOR BOTTLES	MOST TYPES OF HYDRAULIC POWERPACK	SUITABLE FOR BOTH SCREW AND RECIPROCATING REFRIGERATION COMPRESSORS AND IS SUITABLE FOR AMMONIA AND MOST OTHER COMMONLY USED REFRIGERANTS	MEDIUM/HIGH SPEED DRIVE UNITS ON HOISTS, MIXERS ETC	WORM DRIVE UNITS ON HIGHLY LOADED GEARBOXES, CONVEYOR DRIVES, MIXERS, STIRRERS ETC	IDEAL FOR FLUSHING GEARBOXES BEFORE REFILLING

## ANTI-SEIZE & ASSEMBLY

ANTI-SEIZE, ASSEMBLY AND DRY FILM LUBRICATION	DISMANTLING	ELECTRICAL/ELECTRONIC	GENERAL PURPOSE
<b>MANUAL APPLICATION</b>	<b>FREEZING SPRAY</b>	<b>RESIDUE FREE SOLVENT</b>	<b>HEAVY DUTY SOLVENT</b>
<b>FOODLUBE® ANTI-SEIZE</b>	<b>SHOCK RELEASE SPRAY</b>	<b>ELECTRA CLEAN SPRAY</b>	<b>REMOVER &amp; DEGREASER</b>
64 H1	50 H1	36 K2	49 C1
ISO 21469	ISO 21469	ISO 21469	ISO 21469
ADVANCED ANTI-SEIZE GREASE THAT PREVENTS GALLING AND SEIZURE OF JOINTS AND FASTENERS IN HIGH TEMPERATURE/HUMID ENVIRONMENTS.	RAPIDLY FREEZES DOWN TO -40°C TO GIVE EFFECTIVE RELEASE OF ALL TYPES OF STATIC FASTENERS	EXTREMELY FAST EVAPORATING SOLVENT FOR ELECTRIC MOTORS, RELAYS AND SWITCHGEARS	CITRUS BASED MULTI-PURPOSE CLEANER

MANUAL APPLICATION	MANUAL APPLICATION	AEROSOL APPLIED	FREEZING SPRAY	PENETRATING LUBRICANTS	RESIDUE FREE SOLVENT	HEAVY DUTY SOLVENT	RESIDUE FREE SOLVENT	WATER BASED
<b>FOODLUBE® MULTIPASTE</b>	<b>FOODLUBE® MULTIPASTE SPRAY</b>	<b>SHOCK RELEASE SPRAY</b>	<b>SHOCK RELEASE SPRAY</b>	<b>FOODLUBE® DISMANTLING SPRAY</b>	<b>ELECTRA CLEAN SPRAY</b>	<b>REMOVER &amp; DEGREASER</b>	<b>INDUSTRIAL CLEANER RAPID DRY SPRAY</b>	<b>FOAM CLEANER SPRAY</b>
2 H1	26 H1	64 H1	50 H1	23 H1	36 K2	49 C1	46 K1	22 A1
ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469	ISO 21469
FOR ASSEMBLY AND LUBRICATION OF BUSHES, SLIDES AND SMALL OPEN GEARS	FOR ASSEMBLY AND LUBRICATION OF BUSHES, SLIDES AND SMALL OPEN GEARS	FOR ASSEMBLY AND LUBRICATION OF BUSHES, SLIDES AND SMALL OPEN GEARS	RAPIDLY FREEZES DOWN TO -40°C TO GIVE EFFECTIVE RELEASE OF ALL TYPES OF STATIC FASTENERS	FAST ACTING SPRAY THAT PENETRATES, RELEASES AND CLEANS	EXTREMELY FAST EVAPORATING SOLVENT FOR ELECTRIC MOTORS, RELAYS AND SWITCHGEARS	CITRUS BASED MULTI-PURPOSE CLEANER	MULTI-PURPOSE DEGREASER DESIGNED TO REMOVE GREASE, OIL, DIRT AND GRIME	REMOVES GREASE, GRIME AND DIRT. IDEAL FOR ALL SURFACES INCLUDING PLASTICS AND METAL

WATER BASED	STAINLESS STEEL CLEANER SPRAY
<b>STAINLESS STEEL CLEANER SPRAY</b>	<b>STAINLESS STEEL CLEANER SPRAY</b>
55 A7	55 A7
ISO 21469	ISO 21469
REMOVES GREASE, OIL & GENERAL GRIME FROM MOST METAL SURFACES AND IS PARTICULARLY EFFECTIVE FOR POLISHING STEEL	REMOVES GREASE, OIL & GENERAL GRIME FROM MOST METAL SURFACES AND IS PARTICULARLY EFFECTIVE FOR POLISHING STEEL

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