



J e t - L u b e o f C a n a d a L t d .

FORESTRY - PULP & PAPER

Anti-Seize, Sealants and Lubricants





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Featured Products

12/34 - Lubricant, Penetrant and Coating

Alco-EP - Premium Multi-Purpose Grease

Alco-EP 73+ - Premium Water Resistant Grease

Cable-Lube - Wire Rope and Chain Lubricant

Gear-Guard - Paste Open Gear Lubricant

JL-5000 - Water Based Cleaner and Degreaser

Jet-Plex EP - Lithium Complex Multi-Purpose Grease

JetPump - Two Stage Hydro-Testing Pump

Kiln Grease HT - Extreme Service Lubricant

Kopr-Kote HT - High Temperature Anti-Seize

Moly-Mist - Dry Film Lubricant

MotherCutter WB - Water Based Biodegradable Cutting Fluid

Nuclear Nonmetallic - High Temperature Anti-Seize

OG-H - Open Gear Lubricant

Petro-Tape - PTFE Thread Seal Tape

Silicone Spray - Industrial Grade Lubricant

TF-15 - Thread Sealing Compound



12/34 Lubricant and Penetrant



Operating Range -75°C to 150°C (-100°F to 300°F)

The foremost penetrating, moisture displacing, lubricating and corrosion preventative available today! Unequaled where salt water, salt spray or other harsh environments are encountered. Provides superior protection and anti-wear properties, penetrates into rusted, corroded and frozen metal parts, which will be easily loosened by means of superior 'creepability', removes moisture - prevents rust and corrosion.

SKU #	Size
37341	340 g aerosol
37343	500 ml trigger spray
37316	4 liter can
37320	20 liter pail
37375	205 liter drum

Alco-EP Premium Multi-Purpose Grease



Operating Range -32°C to 232°C (-25°F to 450°F)

Designed for friction and anti-friction bearings, bushings, chassis points, U-joints, pivot pins and a wide range of industrial applications. Provides superior wear protection against extreme pressure and is highly water resistant.

SKU #	Size
37050	14 oz cartridge
37016	35 lb pail
37055	120 lb keg
37029	400 lb drum

Alco-EP-73 Plus™ Premium Water Resistant Grease



Operating Range -32°C to 230°C (-25°F to 450°F)

Specially formulated and developed for conditions where extreme water resistance is necessary. Can be used in applications where tolerances are low and/or speeds are high. Provides superior rust and corrosion protection for maximum service life under harsh conditions.

SKU #	Size
37750	14 oz cartridge
37716	35 lb pail
37724	120 lb keg
37729	400 lb drum

CableLube Wire Rope & Chain Lubricant



Operating Range -57°C to 200°C (-70°F to 392°F)

Today's no. 1 wire rope lubricant & penetrant. When being applied, it will flow freely and will penetrate into the core of the wire rope. After being applied, the lube will set and become thicker, which helps it to stay put. As such, it will drastically reduce friction and this reduction in friction reduces micro-pitting and micro-fissions, thus reducing stress and fatigue fractures from forming in the wire rope. The result is a longer cable life, less downtime, less cost and more production.

SKU #	Size
CableLube	
306820	20 liter pail
306875	205 liter drum
Aerosol	
304741	370 g aerosol
CableLube Arctic	
304720	20 liter pail
304775	205 liter drum

Gear-Guard™ Paste Open Gear Lubricant



Operating Range -32°C to 175°C (-25°F to 350°F)

To be used on open gears, roller gears, drive chains, etc. Provides maximum lubrication and shock-load protection, reduces gear noise, and prevents scoring and welding of gear teeth. Resists heat and pressure, will not wash or wear off because of weather, and will not break down after repeated workings. Is moisture resistant, i.e., actually displacing water.

SKU #	Size
17905	9 lb pail
17941	12 oz aerosol

JL-5000™ Water Based Cleaner & Degreaser



Operating Range 0°C to 100°C (32°F to 212°F)

The safest and most effective cleaner/degreaser available today! To be used on machinery for an effective removal of carbon, grease, oil and other organic deposits, while being both environmentally safe and ozone friendly. Safe for use on all metal parts and most plastics. When applying, follow the dilution ratio instructions.

SKU #	Size
71043	16 oz trigger spray
71033	1-US gal jug
71035	5-US gal jug
71029	50-US gal drum



Jet-Plex EP™ Multi-Purpose Grease



Operating Range -18° to 260°C (0°F to 500°F)

Recommended for all types of bearing and sliding applications, for shock-loading, pounding, rough usage and high loads. The ideal multi-purpose grease for use in extreme pressure and high temperature operating conditions. Excellent resistance to water and water washout problems. Even under extreme pressures, oil separation is minimal.

SKU #	Size
31750	14 oz cartridge
31706	5 lb pail
31719	5-US gal pail
31724	120 lb keg

JetPump Two-Stage Test and Injection Pump



Low Pressure/High-Volume for 0-300 psi High Pressure/Low-Volume for 0-5000 psi

JetPump advantage – High and low-pressure injection services, BOP testing, hydro testing and vessel testing just became easier with Jet-Lube's JetPump. These self-priming, two-stage pumps allow testing at either high or low pressures covering a wide range of applications. JetPump's non-pressurized body allows the tank to be refilled without depressurizing or disconnecting from the system every time – saving you time and money. Its stainless steel and aluminum construction eliminates corrosion and is light enough to be carried and rugged enough for industrial use.

SKU #	Size
JP03	3-US gal
JP05	5-US gal

Kiln Grease HT™ Extreme Service Lubricant



Operating Range -18°C to 260°C (0°F to 400°F)

Exceptionally good for use in paper mill bearings, which are operating under wet and/or hot conditions. Ideal for low speed, plain bearings and sliding surface applications operating under marginal or boundary lubrication conditions, as well as backup or work-roll and table bearings, and ball, roller, and plain bearings. Main characteristics are extreme resistant to heat and oxidation, superior water resistance, protects against high loads, shock, welding and scoring and extends maintenance intervals.

SKU #	Size
75150	14 oz cartridge
75116	5-US gal pail

Kopr-Kote HT High Temperature Anti-Seize



Operating Range -54°C to 815°C (-65° to 1500°F)

When used/applied, Kopr-Kote will protect against seizure, heat-freeze, galling, rust and corrosion. It lowers friction, permits re-use of fittings (thus saving you money on replacement), lowers maintenance costs and is not affected by contraction, expansion or vibration. Recommended for production and maintenance jobs where speed in assembling and dismantling is essential. **NOTE: not suitable for use with oxygen or LPG Lines.**

SKU #	Size
10250	400 g cartridge
10202	225 ml brush top
10203	450 ml brush top
10204	1 liter jar

Moly Mist MoS₂ Dry Film Lubricant



Operating Range -185°C to 400°C (-300°F to 750°F)

To be used wherever a dry lubricant is needed, particularly where temperatures are extreme, where environments are hostile, and where friction must be kept to a minimum. It lowers friction, prevents galling, seizure, stick-slip, fretting, corrosion and metal-to-metal contact. Reduces torque and power consumption. Can be used on chains, gears, or exposed surfaces where a dry lubricant is preferred to prevent a build-up of dirt and corrosion. **NOTE: not for use on oxygen lines.**

SKU #	Size
16041	340 g aerosol
16015	35 lb pail
16075	50-US gal drum

MotherCutter WB Water Based Biodegradable Cutting Fluid



Operating Range -5°C to 85°C (23°F to 185°F)

An Eco-Certified; biodegradable water based cutting fluid designed for a wide range of machine shop applications for both ferrous and non-ferrous metals. Will help to improve your tool life, reduce downtime, reduce HAZMAT disposal costs, and increase your scrap value as it is now "oil free" and ready for pickup. It is the ideal product for light-duty machining and small CNC machines. Recommended at full strength for flooding applications, metalworking involving drilling, sawing, broaching, milling, tapping, threading reaming, drawing, facing, grinding or field machining applications such as pipe cutting and beveling.

SKU #	Size
184316	4 liter jug
184320	20 liter pail

Nuclear Nonmetallic[®] High Temperature Anti-Seize Compound



Operating Range -53°C to 1315°C (-65°F to 2400°F)

Specifically formulated and designed for use in nuclear and fossil burning power-generating facilities on land and sea, but is also an excellent product for use in pulp and paper plants, where a high purity, non-metallic anti-seize lubricant is required.

SKU #	Size
14902	1/2 lb brush-top

OG-H Open Gear Lubricant



Operating Range -18°C to 285°C (-0°F to 550°F)

To be used on exposed gears of all types, on steam and power winches, hoists, mill and forge equipment, construction machinery, power shovels and dredges, shovel gears, pulverizers, bull gears, etc. Can be applied on the bearings in slow moving equipment wherever high unit pressures occur. OG-H has excellent "stay put" qualities, will not melt or throw-off and is ideal for use at high temperatures, where other lubricants become runny or drip off.

SKU #	Size
26050	14 oz cartridge
26004	1 liter jar
26005	5 liter pail
26015	15 liter pail
17955	55 liter keg

Petro-Tape PTFE Thread Seal Tape



Operating Range -240°C to 260°C (-400°F to 500°F)

To be used on threaded pipe connections, hydraulic pressure lines, etc. Suitable for use on lines carrying fuels (such as gasoline, diesel fuel, kerosene and aircraft oils), acids and alkalis, solvents and gases (specifications of various mediums available upon request). Because of its characteristics, Petro-Tape is far superior to other PTFE tapes for heavy-duty use. ULC Listed: for sealing metal threaded pipe connections not exceeding 3" at the following pressure: natural gas and methane, gasoline, petroleum oils, propane and butane: 2,000 Psi (13,800 kPa)

SKU #	Size
30790	1/2" x 180" roll
30791	3/4" x 180" roll
30792	1" x 180" roll
30793	1/2" x 540" roll
30794	3/4" x 540" roll
30795	1" x 540" roll
30798	1" x 540" metal roll
30800	1/2" x 540" cardboard roll

Silicone Spray Industrial Grade Lubricant



Operating Range -17°C to 177°C (0°F to 350°F)

Silicone Spray is a multi-purpose product that lubricates, waterproofs and protects equipment and tools. It provides high-performance lubrication and corrosion protection on locks, hinges, chains, pulleys, fans, electrical parts such as distributors, ignition wires, spark plugs and more. Silicone Spray is a professional formula that is safe for use on metal, rubber, wood, or vinyl and electrical parts. It is excellent lubricant for applications in wet environments such as automotive, aerospace, agriculture, construction, mining, oil and gas or valve maintenance.

SKU # 50741 **Size** 300 g aerosol

TF-15 Thread Sealing Compound



Operating Range -23°C to 315°C (-10°F to 600°F)

Excellent for use on all threads subject to vibration, surge, pressure and temperature fluctuations. Particularly useful in areas subject to H₂S and salt water. Recommended for lines carrying a wide variety of oils, solvents, gases (except oxygen), acids, alkalis and steam. Prevents galling and thread wear, seals badly worn threads and greatly increases connection life. Seals at temperatures to 315°C and pressures to 10,000 PSI.

SKU # 23002 **Size** 225 ml brush top
23067 250 ml tube
23004 1 liter jar
23005 5 liter pail
23010 10 liter pail
23015 15 liter pail

Jet-Lube products listed alphabetically

12/34
202 Moly-Lith
550
769

A
Alco EP
Alco-EP ECF
Alco-EP 73 Plus
AP-1 White
AP-5
API-Modified Arctic
API-Modified
Arctic Grease
AX-2

B
Bullseye

C
CableLube
CB-2
CC-Lube
Clean-Up
Clean-Up Plus
Creeper-Lube

E
Easy-Clean
Easy-Clean Liquid
ECF Anti-Seize
Eco-Safe
EMS
Enviro-Guard
Enviro-Safe
EP Bearing Grease
Extreme

Ezy-Open
Ezy-Pak 100
Ezy-Pak 115
Ezy-Pak 120
Ezy-Pak 125
Ezy-Turn 2
Ezy-Turn 3
Ezy-Turn 3 Arctic
Ezy-Turn 4
Ezy-Turn 5
Ezy-Turn 6
Ezy-Turn 8
Ezy-Turn 12
Ezy-Turn 14
Ezy-Turn 22
Ezy-Turn Body Fill
Ezy-Turn H₂S
Ezy-Turn Polar
Ezy-Turn PVS

F
FMG
Food Grade Silicone

G
Gear-Guard
Graphite Petrolatum

J
J-75
J-89
JL-5000
Jacking System Grease ECF
Jet-Lok PS-50
Jet-Lok PS-67
Jet-Lok TL-72
Jet-Lube 21

Jet-Plex EP
JetPump

K
Kiln Grease
Kollar King
Kopr-Kote
Korr-Guard
Kovr-Kote

L
Lapping Oil
LBX -Special
Lite Knight

M
Magic Wrench
Marine Kopr
Marine Moly
Marine MP
Marine Wire Rope & Hawser
Grease
Moly-Arc
Moly-Mist
Moly Petrolatum
Moly-Arc
MotherCutter
MP-50

N
NCS-30
NCS-30 ECF
Nikal
Nikal Nuclear
No. 33
No. 60
Nuclear Nonmetallic

O
OG-H
Oven Chain Lubricant

P
Petro-Tape
PFPE Grease
Pitless Adapter Lube
Plumber's Pal
Powr-Kote
PS Terminal

R
RD-N
RD-P
Renew
Riser Bolt Lube
Rubber Lubricant/Mold
Release
RuFF 9
RuFF 21
Run-N-Seal
Run-N-Seal ECF
Rust Guard

S
Seal Guard
Seal-Guard ECF
Sheen Free
Silicone Compound DM
Silicone Spray
Silver Plus
SS-30

T
Temp-Guard
TF-15
TF-500
TFW
Top Gun
Tuff E Nuff

U
Ultra

V
V-2

W
Well-Guard
White Knight
White Lithium
Wire Line Lubricant ECF
WLD
WRL

Z
Z-50
Z-Plate
Zinc Petrolatum



Qualifying products will
bear the thumbprint.

www.jetlubecanada.com



Jet-Lube of Canada Ltd. was established in Edmonton, Alberta in 1954 to take advantage of the oil boom ushered in by Leduc oil discovery and to serve the surge of the new Oil Patch. The first products manufactured were primarily thread compounds designed for the drilling and production industries. By focusing on product quality and reliability, Jet-Lube soon became a dominant force in the niche industry of oilfield thread compounds.

In the mid 1970's the product line was diversified to include MRO (Maintenance, Repair, Overhaul) products such as anti-seize compounds, thread sealants, greases and lubricants, cleaners and degreasers, etc. – products that virtually every industry uses in some part of their operations. The same care and attention to quality has quickly brought us to the fore as a world leader in the manufacture of thread compounds and specialty lubricants. New products are constantly being developed to address new technology and environmental concerns.

Since the late 1980s, Jet-Lube has led the way in the development of environmentally-acceptable lubricants, sealants and related specialty products. After years of reformulation and testing, Jet-Lube now offers industries around the world a complete line of environmentally acceptable products that exceed industry standards and meet Jet-Lube's own high-performance criteria. Qualifying products bear our "Eco-Certified" thumbprint.

In 1995 Jet-Lube was one of the first manufacturing companies in Canada to receive the ISO 9000 series certification and in 2008 upgraded to the 9001:2008 standard.

Over the past decade warehouse facilities have been added across Canada to better serve our customers from coast to coast. While Jet-Lube of Canada Ltd. continues to be inspired by the potential for further growth, the prime commitment will always be to customer satisfaction.

We are always happy for the opportunity to talk to our customers and potential customers about our products and about specific applications. If we don't have a product on the shelf that will help, ask us about developing or modifying a product specifically for your application. Solving problems is what helps us grow!





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