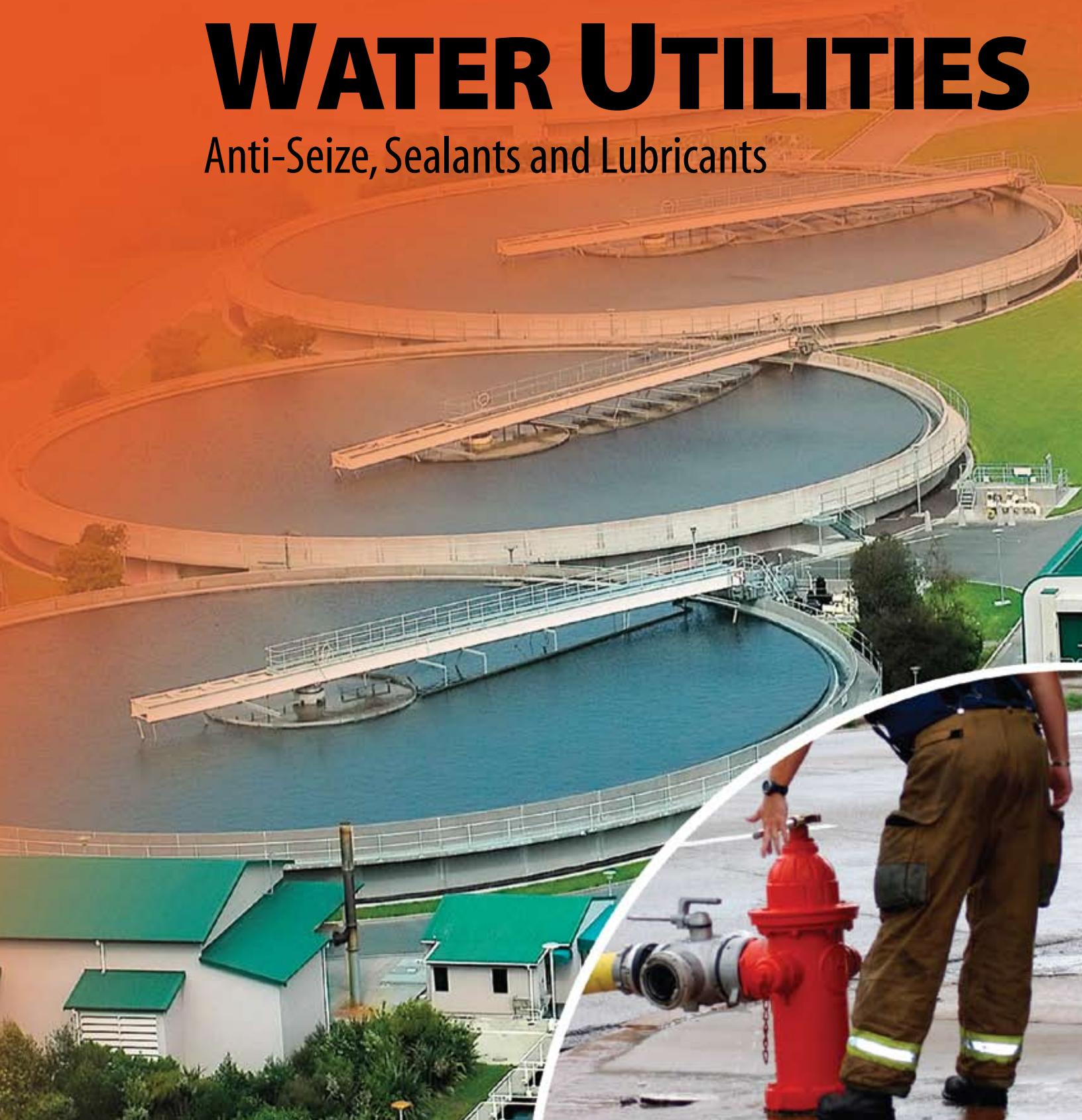




J e t - L u b e o f C a n a d a L t d .

WATER UTILITIES

Anti-Seize, Sealants and Lubricants





WATER UTILITIES

Lubricants, Anti-Seize & Thread Compounds

Featured Products

12/34 - Lubricant, Penetrant and Coating

Alco-EP 73+ - Premium Water Resistant Grease

Arctic - Extreme Service Grease

CC-Lube - Clean, Clear, Semi-Synthetic Multi-Purpose Lubricant

JetPump - Two Stage Hydro-Testing Pump

Magic Wrench - Super Penetrant

Nikal - High Temperature Anti-Seize

Nikal Nuclear - High Temperature Anti-Seize and Gasket Compound

Nuclear Nonmetallic - High Temperature Anti-Seize

Petro-Tape - PTFE Thread Seal Tape

PS Terminal - Electrical Contact Cleaner

Silicone Compound DM - Moisture Proofing Sealant and Lubricant

Silicone Spray - Industrial Grade Lubricant

TFW - Multi-Purpose Thread Sealant with PTFE

V-2 - Multi-Purpose PTFE Thread Sealant

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 and 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-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

Arctic Extreme Service Grease



Operating Range -54°C to 106°C (-65°F to 225°F)

May be used on automobiles where lubricating properties of a moderate to severe nature are required over a wide range of temperatures. Arctic has passed Federal Test Method Standard No. 791B, Method No. 3454.2 "Leakage Tendencies of Automotive Wheel Bearing Greases" plus the salt spray resistance and rust tests for severe environmental contact greases.

SKU #	Size
35050	400 g cartridge
35016	35 lb pail
35029	400 lb drum

CC-Lube™ Clean, Clear, Semi-Synthetic Multi-Purpose Lubricant



Operating Range -18°C to 204°C (0°F to 400°F)

A clean, clear, colorless, non-staining, non-drying and biodegradable lubricant, that may be safely used on a variety of surfaces, including metal, plastic, rubber, vinyl, nylon and stainless steel in a multitude of applications.

Unsurpassed in reducing friction, extends machine and equipment life and prevents the formation of rust and corrosion over a broad temperature range. CFIA approved and NSF (H-1) authorized for use in federally inspected meat and poultry plants.

SKU #	Size
70550	14 oz cartridge
70623	1-US gal pail
70516	35 lb pail
70524	120 lb keg
70529	400 lb drum



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

Magic Wrench® Super Penetrant



Operating Range -51°C to 177°C (-60°F to 350°F)

Attacks rust and corrosion quickly and safely, in order to free corroded parts, loosen nuts and assist in the disassembly of mechanical components. Is safe on all metals and plastics. **Ideal product for the lubrication and conditioning of air tools.**

SKU #	Size
39541	13 oz aerosol
39533	1-US gal jug
39535	5-US gal jug



Nikal® Pure Nickel Extreme Temperature Anti-Seize



Operating Range -54°C to 1427°C (-65°F to 2600°F)

A premium quality product, to be used as an anti-seize and gasket compound in extreme temperatures and hostile environments. Is used extensively in refineries, chemical plants, petrochemical plants and power generation facilities where Nikal is used on burner tips, manifolds, pipe fitting, reactor bolts, furnace hinges, heat exchangers, etc.

SKU #	Size
13602	225 ml brush top
13604	1 liter jar
13605	5 liter pail
13615	15 liter pail
13655	55 liter drum

Nikal® Nuclear High Temperature Anti-Seize and Gasket Compound



Operating Range -54°C to 1427°C (-65°F to 2600°F)

Formulated for use in Class 1, 2 and 3 non wetted applications for auxiliary equipment in nuclear power plants. Approved by General Electric and Westinghouse for use with their turbine systems in nuclear applications. Conforms to the requirements of NAVSEAINST 9210.36B **Note: NOT suitable for use on oxygen lines !**

SKU #	Size
13702	225 ml brush top
13755	55 liter drum

Nuclear Nonmetallic® High Temperature Anti-Seize Compound



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

Can be used extensively in nuclear and fossil fuel burning power-generating facilities on land and sea where certified products are required. Excellent for use on bolts, fittings, slides, valve stems, gaskets and other similar applications. Conforms to the requirements of General Electric (specifications D50YP12 and D6Y28A1, Rev. 2, Appendix A of NEDE-31295p, NAVSEAINST 9210.36B and 10CFR Chapter 1, Parts 21 and 50, Appendix B)

SKU #	Size
14902	1/2 lb brush-top

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). ULC listed for natural gas, methane, propane, butane, gasoline and petroleum oils.

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

PS Terminal™ Electrical Contact Cleaner



35 KV dielectric strength

To be used for various automotive applications. When applied, it will penetrate and remove dirt, grease and organic contaminants from electrical and electronic components and equipment. Because of its formula (a blend of HFC solvents) it will not damage the environment or ozone levels. When applied, it evaporates, leaving a residue-free surface.

SKU #	Size
60242	454 g aerosol

Silicone Compound DM™ Moisture Proofing Sealant & Lubricant



Operating Range -57°C to 204°C (-70°F to 400°F)

To be used as a protection against moisture. Because of its low volatility, non-melting thickener and high dielectric strength, it is the ideal compound to protect ignition systems, spark plug connections, electrical assemblies, cable and battery terminals and other similar applications.

SKU #	Size
73560	5-oz tube
73503	450 ml brush-top
73504	1 liter jar
73550	14 oz cartridge
73506	5 lb pail
73522	10 lb pail
73516	35 lb pail
73524	120 lb keg
73529	400 lb drum

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 #	Size
50741	300 g aerosol

TFW™ Multi-Purpose Thread Sealant with PTFE



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

May be used on steel, aluminum, brass, copper, iron, reinforced fiberglass, PVC, CPVC and ABS threaded connections. Specifically formulated to seal threaded connections against leakage due to internal pressure. Recommended for threaded pipe carrying air, ammonia, freons, heating oils, LPG, steam, water, etc. Is listed under the Uniform Plumbing Code (IAPMO), File No. 1282. **Note: NOT for use on oxygen lines!**

SKU #	Size
24002	1/2 pint brush top
24004	1 pint brush top
24023	1-US gal pail
24015	5-US gal pail

V-2™ Multi-Purpose PTFE Thread Sealant



Operating Ranges -56°C to 260°C (-70°F to 500°F)
69000 kPa liquids 14000 kPa gases

A soft setting non-petroleum based sealant designed for use with potable water, liquids and gases where immediate pressurization is desirable or required. May be used on steel, aluminium, brass, copper, iron, fiberglass, etc. Recommended for threaded pipes carrying air, diesel fuel, natural gas, etc., (specifications of various mediums available upon request). Pressures to 10,000 Psi for liquids and 2,000 Psi for gases.

SKU #	Size
22002	225 ml brush top
22004	1 liter jar
22005	5 liter pail
22010	10 liter pail
22055	55 liter keg

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 Aerosol

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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