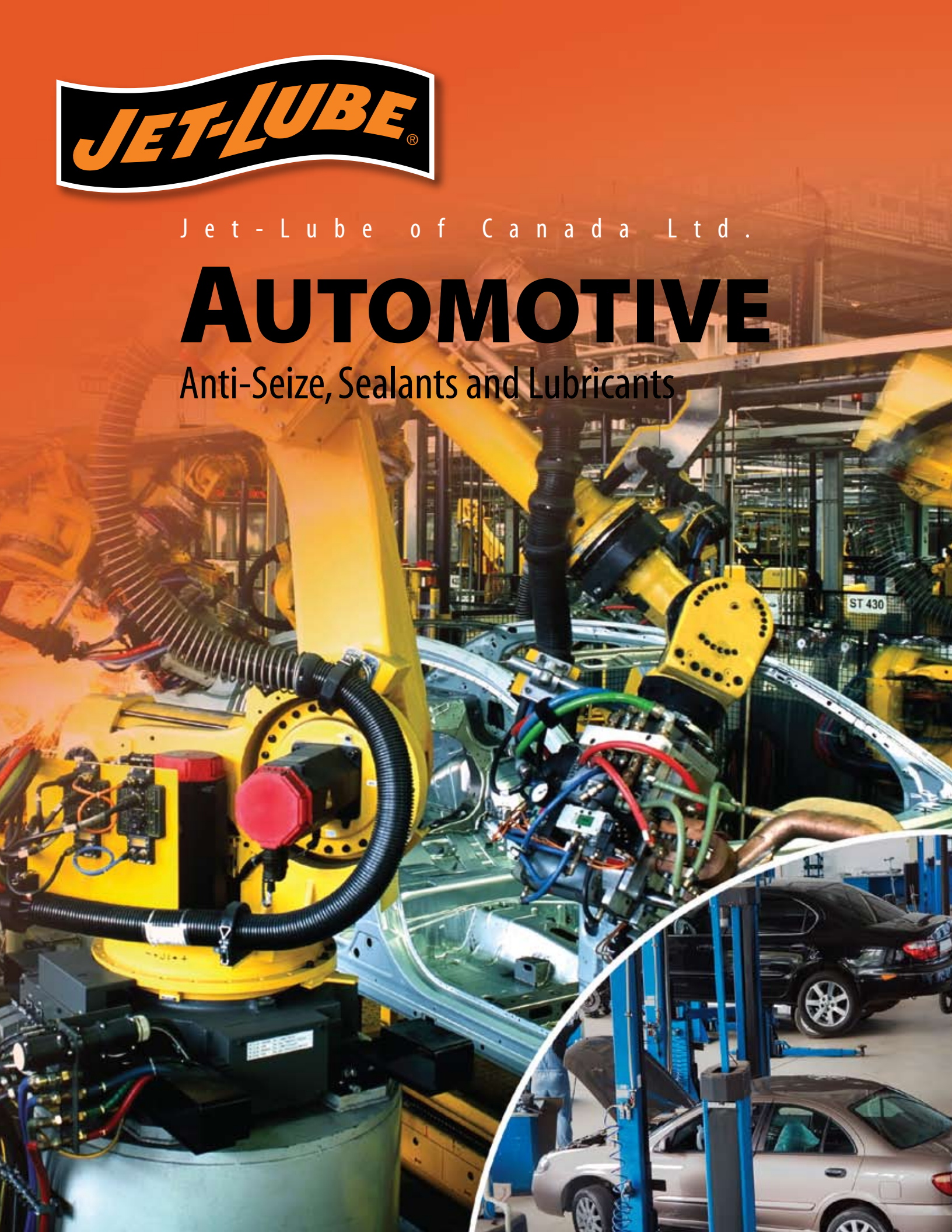




J e t - L u b e o f C a n a d a L t d .

# AUTOMOTIVE

Anti-Seize, Sealants and Lubricants





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## Featured Products

**12/34** - Lubricant and Penetrant

**#202 Moly-Lith** - Premium Multi-Purpose Grease with MoS<sub>2</sub>

**Alco-EP ECF** - Extreme Service Multi-Purpose Grease

**Arctic** - Extreme Service Grease

**CB-2** - Super Lithium Multi-Purpose Grease

**EP Bearing Grease** - Extreme Pressure Multi-Purpose Grease

**JL- 5000** - Environmentally Safe Water Based Cleaner and Degreaser

**Moly Arc** - Winter Grade EP Service Grease

**Moly Mist** - MoS<sub>2</sub> Dry Film Lubricant

**PS Terminal** - Electrical Contact Cleaner

**Renew** - Belt Dressing

**RuFF** - Heavy-Duty Rust and Corrosion Inhibitor

**Silicone Compound DM** - Moisture Proofing Sealant and Lubricant

**Silicone Spray** - Industrial Grade Lubricant

**White Lithium Grease** - All-Purpose Grease with PTFE

## 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

## #202 Moly-Lith™ Premium Multi-Purpose Grease



**Operating Range** -18°C to 150°C (0°F to 300°F)

Recommended for use in automotive applications, including all grease fittings where a semi-solid or plastic consistency is normally used. An all-weather product with exceptional resistance to the effects of heat, water, weathering, oxidation and heavy loads. Gives excellent protection wherever dirt, dust, high humidity, rain and adverse temperatures are critical problems. Can also be used as a general chassis lubrication.

SKU #	Size
33050	14 oz cartridge
33019	35 lb pail
33055	55 liter keg

## Alco-EP ECF Extreme Service Multi-Purpose Grease



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

A premium, biodegradable multi-purpose grease, specially formulated and developed for conditions, where extreme water resistance and protection against salt is required. The ideal product for wheel bearings. Can also be used in areas where tolerances are low and speeds are high.

SKU #	Size
37150	14 oz cartridge



## Arctic Low Temperature 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

## CB-2 Super Lithium Multi-Purpose Grease



**Operating Range** -18°C to 150°C (0°F to 300°F)

Specifically formulated for use on fast running bearings, anti-friction bearings, journals and all general greasing where a single multi-purpose product is desired for economy, simplification of inventory and greasing equipment. Can be used as a chassis grease for automobiles.

SKU #	Size
31050	14 oz cartridge
31003	1 lb brush top
31006	5 lb pail
31016	35 lb pail
31029	400 lb drum

## EP Bearing Grease™ Extreme Pressure Multi-Purpose Grease



Operating Range -18°C to 165°C (0°F to 325°F)

Specially formulated for use on roller bearings, anti-friction bearings, journals, and is particularly useful where a single, multi-purpose product is desirable. This grease has a multitude of automotive applications, where an exceptionally high quality, multi-purpose lubricant is required.

SKU #	Size
30350	14 oz cartridge
30316	35 lb pail
30324	120 lb keg

## 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! Can effectively be used for the removal of carbon, grease, oil and other organic deposits, while being both environmentally safe and ozone friendly. Use is safe 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



## Moly-Arc Winter Grade EP Grease



Operating Range -54°C to 121°C (-65°F to 250°F)

To be used on automobiles, where lubricating properties of a moderate to severe nature are required over a wide range of temperatures. Will resist such environmental contact as humidity, ice and road salts without hardening, washing off or deteriorating. Also available in a summer grade.

SKU #	Size
25255	55 liter keg
25275	205 liter drum

## Moly Mist MoS<sub>2</sub> 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

## 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

## Renew Belt Dressing



Drying time 20 minutes

Excellent for use on flat, round and "V"-style power transmission belts and fan belts. Chemically stable, non-drying and water resistant for maximum efficiency. Removes residual build-up and will not glaze or collect dirt and dust.

SKU #	Size
50941	12 oz aerosol

## RuFF Heavy-Duty Rust & Corrosion Inhibitor



Operating Ranges

RuFF 21 Bulk	-2°C to 60°C (28°F to 140°F)
RuFF 9 Bulk & Aerosol	-40°C to 60°C (-40°F to 140°F)

Formulated to act as a high performance corrosion inhibitor that tenaciously adheres to all metals. Offers superior protection against water, salt water spray, calcium and chloride, oxidation and other harsh conditions. Ideal for use on automobiles, trucks, and trailers as a protective undercoating.

SKU #	Size
RuFF 21	
144120	20 liter pail
144175	205 liter drum

RuFF 9	
199120	20 liter pail
199175	205 liter drum

RuFF 9	
199141	340 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 plug-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 an 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

## White Lithium Grease All-Purpose Grease with PTFE



Operating Range -18°C to 190°C (0°F to 370°F)

To be used as a premium all-purpose grease that provides superior performance and protection of moving metal parts. It penetrates and forms a long-lasting protective film to withstand heavy loads and high speeds, prevents rust and corrosion, eliminates squeaks and squeals and will not run or wash away.

SKU #	Size
50350	14 oz cartridge
50341	13 oz aerosol
50305	1 lb can
50316	35 lb pail
50324	120 lb keg

## Jet-Lube products listed alphabetically

12/34	Ezy-Open	Jet-Plex EP	<b>O</b>	<b>T</b>
202 Moly-Lith	Ezy-Pak 100	JetPump	OG-H	Temp-Guard
550	Ezy-Pak 115		Oven Chain Lubricant 	TF-15
769	Ezy-Pak 120	<b>K</b>		TF-500
<b>A</b>	Ezy-Pak 125	Kiln Grease	<b>P</b>	TFW
Alco EP	Ezy-Turn 2	Kollar King	Petro-Tape	Top Gun
Alco-EP ECF 	Ezy-Turn 3	Kopr-Kote	PFPE Grease	Tuff E Nuff
Alco-EP 73 Plus	Ezy-Turn 3 Arctic	Korr-Guard	Pitless Adapter Lube 	<b>U</b>
AP-1 White	Ezy-Turn 4	Kovr-Kote	Plumber's Pal	Ultra
AP-5	Ezy-Turn 5		Powr-Kote	
API-Modified Arctic	Ezy-Turn 6	<b>L</b>	PS Terminal	
API-Modified	Ezy-Turn 8	Lapping Oil		<b>V</b>
Arctic Grease	Ezy-Turn 12	LBX -Special	<b>R</b>	V-2
AX-2	Ezy-Turn 14	Lite Knight	RD-N	
	Ezy-Turn 22		RD-P	<b>W</b>
	Ezy-Turn Body Fill	<b>M</b>	Renew	Well-Guard 
<b>B</b>	Ezy-Turn H <sub>2</sub> S	Magic Wrench 	Riser Bolt Lube	White Knight 
Bullseye 	Ezy-Turn Polar	Marine Kopr	Rubber Lubricant/Mold Release	White Lithium
	Ezy-Turn PVS	Marine Moly	RuFF 9	Wire Line Lubricant ECF 
<b>C</b>		Marine MP	RuFF 21	WLD
CableLube	<b>F</b>	Marine Wire Rope & Hawser Grease	Run-N-Seal	WRL
CB-2	FMG 	Moly-Arc	Run-N-Seal ECF 	<b>Z</b>
CC-Lube 	Food Grade Silicone 	Moly-Mist	Rust Guard	Z-50
Clean-Up		Moly Petrolatum		Z-Plate Aerosol
Clean-Up Plus	<b>G</b>	Moly-Arc	<b>S</b>	Zinc Petrolatum
Creeper-Lube	Gear-Guard	MotherCutter 	Seal Guard	
	Graphite Petrolatum	MP-50	Seal-Guard ECF 	
<b>E</b>			Sheen Free 	
Easy-Clean	<b>J</b>	<b>N</b>	Silicone Compound DM	
Easy-Clean Liquid	J-75	NCS-30	Silicone Spray	
ECF Anti-Seize 	J-89	NCS-30 ECF 	Silver Plus	
Eco-Safe 	JL-5000 	Nikal	SS-30	
EMS 	Jacking System Grease ECF 	Nikal Nuclear		
Enviro-Guard 	Jet-Lok PS-50	No. 33		
Enviro-Safe	Jet-Lok PS-67	No. 60		
EP Bearing Grease	Jet-Lok TL-72	Nuclear Nonmetallic		
Extreme	Jet-Lube 21			



Qualifying products will bear the thumbprint.

[www.jetlubecanada.com](http://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!





## CONTACT US

### Head Office

3820-97 Street NW  
Edmonton, Alberta T6E 5S8

Toll Free Ph: 1-888-771-7775  
Local Phone: (780) 463-7441

Toll Free Fax: 1-888-449-4449  
Fax: (780) 463-7454

sales@jetlubecanada.com  
[www.jetlubecanada.com](http://www.jetlubecanada.com)

Vice President & General Manager  
Gary McCormick  
garym@jetlubecanada.com

National Sales & Marketing Manager:  
Jim McLaws  
jdm@jetlubecanada.com

Technical Service:  
Neil Ruel  
neilr@jetlubecanada.com

Inside Sales:  
Maleena Carreiro  
maleenab@jetlubecanada.com



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