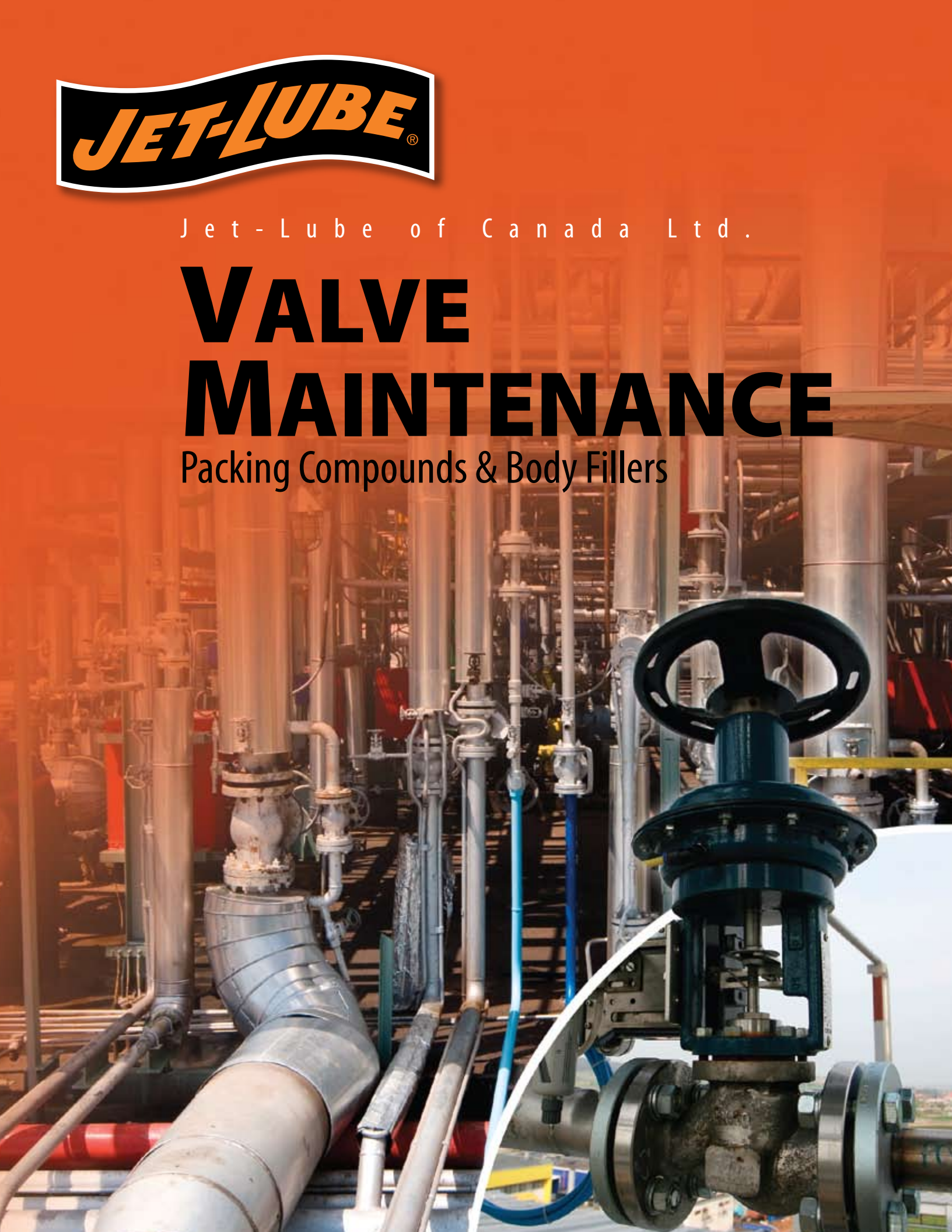




J e t - L u b e o f C a n a d a L t d .

VALVE MAINTENANCE

Packing Compounds & Body Fillers





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Featured Products

AX-2 - Valve Lubricant

Ezy-Open - Valve Penetrant

Ezy-Pak #100 - Packing Compound with PTFE

Ezy-Pak #115 - Packing Compound

Ezy-Pak #120 - General Purpose Packing Compound

Ezy-Pak #125 - Packing Compound

Ezy-Turn #2 - General Purpose Gate Valve Sealant

Ezy-Turn #3 - Plug Valve Sealant

Ezy-Turn #3 Arctic - Gate and Plug Valve Sealant

Ezy-Turn #4 - Gate Valve Sealant

Ezy-Turn #5 - General Purpose Plug Valve Sealant

Ezy-Turn #6 - Plug Valve Sealant

Ezy-Turn #8 - Plug Valve Sealant with Ground PTFE

Ezy-Turn #12 - Gate Valve Sealant and Body Filler Lubricant

Ezy-Turn #14 - Gate Valve Sealant and Body Filler Lubricant

Ezy-Turn #22 - Gate Valve Sealant and Body Filler Lubricant

Ezy-Turn Body Fill - Gate Valve Sealant

Ezy-Turn H₂S - Gate Valve Sealant

Ezy-Turn Polar - Gate Valve Sealant for Arctic Conditions

Ezy-Turn PVS - Plug Valve Supreme Sealant

JetPump - Two-Stage Hydro-Testing Pump

AX-2 Valve Lubricant



Operating Range -25°C to 288°C (-13°F to 550°F)

To be used as a general purpose lubricant in all types of valves or wherever a non-melting, water resistant lubricant is required. It prevents wear and offers positive protection in extreme services, which require heavy-duty lubricating performance.

SKU #	Size
31450	375 g cartridge
31455	55 liter keg
31475	180 kg drum

EZY-Open™ Valve Penetrant



Operating Range -23°C to 204°C (-10°F to 400°F)

Designed to penetrate scale, rust, corrosion and old oxidized hardened valve lubricants, which can disable or make valves extremely difficult to operate. Excellent for use in any injectable assembly to assist in disassembly.

SKU #	Size
99050	1 lb cartridge
99016	40 lb pail

EZY-Pak™ #100 Packing Compound Containing Ground PTFE



Operating Range -18°C to 288°C (0°F to 550°F)

Ideal for any application where the chemical resistance of a PTFE gasket or packing is required and a means is provided for injecting the packing into the area to be sealed. Formulated with minimum binder, providing an almost pure PTFE gasket or sealant. **NOTE: not for use with oxygen or strong oxidizers**

SKU #	Size
97081	J-Stick

EZY-Pak™ #115 Packing Compound For Use in WKM Type Valves



Operating Range -62°C to 288°C (-92°F to 550°F)

Specifically designed for use in WKM type stem glands. **For Industrial/Marine applications:** an easy to use packing compound for any industrial or marine application, requiring a leak-free seal in a WKM type valve. **For Oilfield applications:** to be used as an injectable packing that can be pumped into the stem gland through ball check fittings on the body or bonnet or can be formed by hand and pressed into any area requiring a packing. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
98581	J-Stick
98582	K-Stick

EZY-Pak™ #120 General Purpose Packing Compound



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

To be used in any oilfield, industrial or marine application in which an injectable packing is desired to fill an internal void. Is hydrocarbon and water resistant and provides excellent sealing capacity when injected under pressure into valve bonnets, stuffing boxes, and other areas requiring packing. Recommended for hydrocarbon and aqueous services. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
97581	J-Stick

EZY-Pak™ #125 Packing Compound for Arctic Conditions



Operating Range -60°C to 288°C (-75°F to 550°F)

Specifically designed to provide a flexible packing under ARCTIC conditions. **Oilfield applications:** recommended for valve and wellhead use. **Industrial/ Marine applications:** recommended for use in any application requiring water or hydrocarbon resistance at low or moderate temperatures. Particularly effective in hot water, brine, aqueous solutions or steam services to 121°C. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
98081	J-Stick
98082	K-Stick

EZY-Turn #2™ Gate Valve Sealant



Operating Range -29°C to 260°C (-20°F to 500°F)

To be used as a general purpose gate valve sealant, where hydrocarbon resistance is important. Will seal against leakage and protect precision gate valves from scoring, galling and corrosion. Extremely resistant to water. The ideal product for general industrial and oilfield applications. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
90580	B-stick
90581	J-stick
90522	10 lb can
90516	40 lb pail

EZY-Turn™ #3 Plug Valve Sealant



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

Specifically designed for any plug valve application requiring aliphatic liquid and gas resistance. Easily pumpable to temperatures as low as -18°C with high pressure lubricators. The ideal product for pipeline and compressor station operation. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
93080	B-stick
93081	J-stick

EZY-Turn™ #3 Arctic Gate & Plug Valve Sealant



Operating Range -40°C to 260°C (-40°F to 500°F)

Specifically designed for any plug valve application requiring aliphatic liquid and gas resistance. Easily pumpable to temperatures as low as -40°C with high pressure lubricators. The ideal product for pipeline and compressor station operation. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
93115	30 lb pail
93124	120 lb keg
93129	400 lb drum

EZY-Turn™ #4 Gate Valve Sealant



Operating Range -40°C to 260°C (-40°F to 500°F)

The ideal product for applications requiring maximum hydrocarbon resistance. Is pumpable at -40°C, while retaining its firm consistency at 260°C inside a valve where oxygen contact is avoided. Excellent resistance to water and aqueous solutions, but not recommended for steam or high alkaline service. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
92080	B-stick
92081	J-stick
92022	10 lb can

EZY-Turn™ #5 General Purpose Plug Valve Sealant



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

Can be used as the primary sealant in most plug valve lubrications programs. It is suitable for aqueous and hydrocarbon service. Its heavy viscosity base oils provide maximum sealing power, while lowering the torque required to operate the valve. Recommended for use in oilfield, refining, petrochemical, power plant, chemical plant and marine applications. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
93580	B-stick
93581	J-stick
93582	K-stick
93522	10 lb can

EZY-Turn™ #6 Plug Valve Sealant



Operating Range -35°C to 260°C (-30°F to 500°F)

To be used as an all-purpose sealant for use in any application involving aliphatic hydrocarbon product streams. Resistant to water and aqueous services, but is not recommended for steam service. **Oilfield applications:** ideal for use in plug valves where the temperature range of conventional vegetable oil sealants preclude their use. Particularly effective in the -35°C to -7°C temperature range.

SKU #	Size
94022	10 lb can
94016	40 lb pail

EZY-Turn™ #8 Plug Valve Sealant with Ground PTFE



Operating Range -18°C to 230°C (0°F to 450°F)

To be used as an ideal sealant/lubricant for applications where a worn, scored or leaking valve is encountered. The high percentage of ground PTFE in this product is designed to provide maximum sealing power and lubrication in problem situations. It is both water and oil resistant. Can be used in virtually any oilfield, industrial or marine application. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
94581	J-Stick
94582	K-Stick
94522	10 lb can

EZY-Turn™ #12 Gate Valve Sealant & Body Filler Lubricant



Operating Range -18°C to 93°C (0°F to 200°F)

Designed for use with WKM and other gate valves incorporating body cavities. Recommended for use in applications where a hydrocarbon resistant sealant is required. Primarily designed for oilfield applications. Can be used on wellheads or line valves. Effective in services that involve mixtures of hydrocarbons with salt water, dilute acids or alkalis and other mixtures encountered in production situations. When applied, it will lower the torque required to operate the valve, while providing a positive seal against leaks. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
95522	10 lb can
95516	50 lb pail

EZY-Turn™ #14 Gate Valve Sealant & Body Filler Lubricant



Operating Range -40°C to 204°C (-40°F to 400°F)

Designed for use with WKM and similar gate valves having body cavities at low and high temperature extremes, where vegetable oil type products will fail. Primarily designed for oilfield applications. Can be used on wellheads or line valves. Effective in services that involve mixtures of hydrocarbons with salt water, dilute acids or alkalis. The "Product of Choice" for high and low temperature extremes. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
91483	10 lb can

EZY-Turn™ #22 Gate Valve Sealant & Body Filler Lubricant



Operating Range -46°C to 149°C (-50°F to 300°F)

A premium sealant, formulated from a unique blend of synthetic and vegetable based oils for use in WKM type valves. Contains no solid fillers that may inhibit valve lubrication, so it should be used where solid fillers mandated in the 'peanut butter' type sealants are not wanted. Especially effective in gaseous hydrocarbon services. Recommended for services consisting of blends, such as condensate crude or gas mixed with salt water, dilute alkalis or acids, or other foreign materials. **NOTE: not for use with oxygen or strong oxidizers.**

SKU #	Size
96522	10 lb can
96516	40 lb pail
96524	120 lb keg
96529	400 lb drum

EZY-Turn™ Body Fill Gate Valve Sealant



Operating Ranges -23°C to 177°C (-10°F to 350°F)

SKU # 92516 Size 35 lb pail

A petroleum oil based sealant, suitable for displacing water and foreign material in gate valve body cavities. To be used in situations, where economy is a factor and maximum hydrocarbon resistance is not required. Has good metal adhesion and readily flows into hard-to-fill orifices and channels, when pumped with a high pressure lubricator. **NOTE: not for use with oxygen or strong oxidizers.**

EZY-Turn™ H₂S Gate Valve Sealant



Operating Range -18°C to 177°C (0°F to 350°F)

SKU # 91016 Size 40 lb pail

A premium gate valve sealant, recommended for use in gate valves where contact with sour crude or gas is expected. Excellent for use with aliphatic hydrocarbons, such as diesel fuel.

NOTES: (1) for temperatures lower than -18°C, use Ezy-Turn Polar
(2) not for use with oxygen or strong oxidizers.

EZY-Turn™ Polar Gate Valve Sealant for Arctic Conditions



Operating Ranges -59°C to 121°C (-75°F to 250°F)

SKU # 91522 10 lb can
91516 35 lb pail
91524 120 lb keg
91529HL 400 lb drum Heavy Lined

Specifically designed for gate valve lubrication under arctic conditions. Is completely resistant to hydrocarbons, hydrogen sulphide, carbon dioxide and water. Pumpable with a high pressure lubricator up to -59°C.

EZY-Turn™ PVS Plug Valve Supreme Sealant



Operating Ranges -29°C to 232°C (-20°F to 450°F)

SKU # 91322 10 lb can
91316 40 lb pail
91324 120 lb keg

To be used as the primary sealant in most plug, ball and gate valve lubrication programs. Is suitable for aqueous and hydrocarbon service. Its heavy viscosity base oils provide maximum sealing power, while lowering the torque required to operate the valve. Recommended for use in oilfield, refining, petrochemical, power plant, chemical plant and marine applications. **NOTE: not for use with oxygen or strong oxidizers.**

JetPump Two-Stage Test and Injection Pump



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

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

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.

Jet-Lube products listed alphabetically

12/34	Ezy-Open	Jet-Plex EP	O	T
202 Moly-Lith	Ezy-Pak 100	JetPump	OG-H	Temp-Guard
550	Ezy-Pak 115		Oven Chain Lubricant 	TF-15
769	Ezy-Pak 120	K		TF-500
	Ezy-Pak 125	Kiln Grease	P	TFW
A	Ezy-Turn 2	Kollar King	Petro-Tape	Top Gun
Alco EP	Ezy-Turn 3	Kopr-Kote	PFPE Grease	Tuff E Nuff
Alco-EP ECF 	Ezy-Turn 3 Arctic	Korr-Guard	Pitless Adapter Lube 	
Alco-EP 73 Plus	Ezy-Turn 4	Kovr-Kote	Plumber's Pal	U
AP-1 White	Ezy-Turn 5		Powr-Kote	Ultra
AP-5	Ezy-Turn 6	L	PS Terminal	
API-Modified Arctic	Ezy-Turn 8	Lapping Oil		V
API-Modified	Ezy-Turn 12	LBX -Special	R	V-2
Arctic Grease	Ezy-Turn 14	Lite Knight	RD-N	
AX-2	Ezy-Turn 22		RD-P	W
	Ezy-Turn Body Fill	M	Renew	Well-Guard 
B	Ezy-Turn H ₂ 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 
C		Marine MP	RuFF 21	WLD
CableLube	F	Marine Wire Rope & Hawser Grease	Run-N-Seal	WRL
CB-2	FMG 	Moly-Arc	Run-N-Seal ECF 	
CC-Lube 	Food Grade Silicone 	Moly-Mist	Rust Guard	Z
Clean-Up		Moly Petrolatum		Z-50
Clean-Up Plus	G	Moly-Arc	S	Z-Plate Aerosol
Creeper-Lube	Gear-Guard	MotherCutter 	Seal Guard	Zinc Petrolatum
	Graphite Petrolatum	MP-50	Seal-Guard ECF 	
E			Sheen Free 	
Easy-Clean	J	N	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



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

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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