



# Forsythe®

SINCE 1911 - FORSYTHE.ON.CA

## RED LITHIUM COMPLEX EP 2

TECHNICAL DATA

### GREASE THAT WORKS IN CANADA

If your truck runs in Canadian weather,  
you need Canadian grease.

- **Made in Canada.**

Built here, for here. Cold, wet mornings, salted roads, long hauls, this grease is made for it.

- **Stays on the truck, not on the road**

Sticks to pins and joints instead of washing off or flinging away

- **Takes real truck abuse**

Heavy loads, shock, vibration, this grease doesn't fold when the work gets hard.

- **Pumps when it's cold, protects when it's hot**

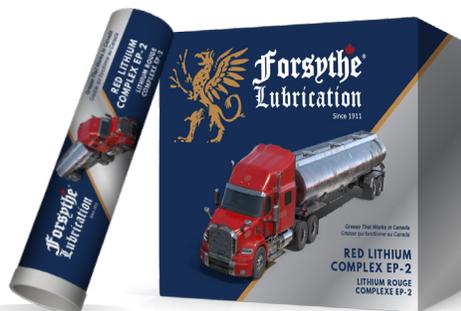
Easy greasing in winter. Strong protection after hours on the highway.

- **Grease it and forget it**

Holds together longer so you're not constantly crawling under the truck.

### USE IT WHERE IT MATTERS

**Kingpins • Steering • Fifth Wheels • U-Joints • Chassis • Wheel Bearings**



For more information | 1-800-363-2759 | [gforsythe@forsythe.on.ca](mailto:gforsythe@forsythe.on.ca)

All technical information, recommendations and statements contained herein are based on tests we believe to be reliable. It is offered in good faith but without guarantee. We make no warranty expressed or implied as to the suitability of our product for any particular use in operations not under our direct control. Liability is limited to the net purchase price of the product.

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Lubrication**  
Since 1911



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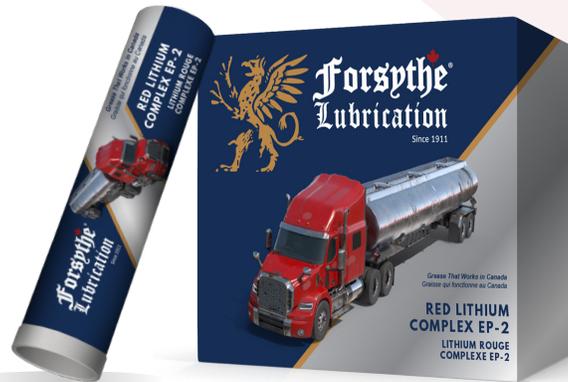
TECHNICAL DATA

### FORSYTHE MAKES GREASE FOR CANADA.

FOR TRUCKS THAT WORK. FOR DRIVERS WHO EXPECT MORE.

#### PROPERTIES

PROPERTY WITH UNIT OF MEASUREMENT	TEST METHOD	TYPICAL VALUES
NLGI Grade	ASTM D-217	2
Worked Penetration 60X (0.1mm)	ASTM D-217	285
Worked Penetration 100000X (0.1mm)	ASTM D-217	+30
Thickener Type	Report	Lithium Complex
Color (-)	Visual	Red
Appearance	Visual	Tacky
Base Oil Type	Report	Mineral
Base Oil Viscosity @ 40°C (cSt)	ASTM D-445	220
Dropping Point (°C)	ASTM D-2265	280
4-Ball weld (kgf)	ASTM D-2596	315
4-Ball wear scar diameter (mm)	ASTM D-2266	0.58
Rust (-)	ASTM D-1743	Pass
Copper Corrosion	ASTM D-4048	1b
Estimated Operating Temp Range (°C)	Observed	-20 to 180



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