

# ANNOUNCEMENT



Effective immediately Molyslip's complete line of moly lubricants are available through the Barton Auto Parts and Barton Industrial Supply warehouse as well as on the shelf at all of their storefront locations.

Molyslip is a Canadian leader in lubricants that extend component life and improve performance. Our quality translates into satisfied customers and increased shop efficiency.

*Talk to your Barton representative about Molyslip today!*

<i>Product Name</i>	<i>Category</i>	<i>Detail</i>
Copaslip Anti-Seize Compound	Copper Anti-Seize	<ul style="list-style-type: none"><li>• Extreme operating temperature range, sub-zero to 1100°C</li><li>• Prevents metal-to-metal contact under all likely conditions</li><li>• Highly effective corrosion inhibitors provide permanent protection against rusting and corrosion</li></ul>
Multi-Purpose Grease	Moly Grease	<ul style="list-style-type: none"><li>• EP grease with MoS<sub>2</sub> to minimize the effects of high loads (in excess of 140,000 psi)</li><li>• Water proof grease with a bentonite clay base</li><li>• Non-melt formula remains effective at up to 218°C</li></ul>
High Temperature Bearing Grease	Moly Grease	<ul style="list-style-type: none"><li>• More effective at higher speeds on plain and anti-friction bearings than Multi-Purpose Grease</li><li>• Operating range -40°C to 165°C with intermittent use to 300°C (570°F)</li><li>• Calcium complex base allows reforming ability of grease</li></ul>
AS/40 Assembly Compound	Moly Assembly Compound	<ul style="list-style-type: none"><li>• Contains 40% MoS<sub>2</sub> in a water-proof bentone base</li><li>• Effective against high loads and prevents galling and corrosion</li></ul>
AS/65 Assembly Compound	Moly Assembly Compound	<ul style="list-style-type: none"><li>• Provides additional protection over AS/40</li><li>• Essentially the same product as AS/40 with a 65% MoS<sub>2</sub> content</li></ul>



Visit us online for additional product details: [www.molyslip.com](http://www.molyslip.com)

<i>Product Name</i>	<i>Category</i>	<i>Detail</i>
<b>Molyslip Liquid Grease</b>	<b>Moly Aerosol Lubricant</b>	<ul style="list-style-type: none"> <li>• All-purpose fluid grease containing MoS2 in aerosol</li> <li>• Combines the advantages of a solid lubricant with the penetrating properties of a liquid</li> </ul>
<b>Molyslip Chain Lube</b>	<b>Moly Aerosol Lubricant</b>	<ul style="list-style-type: none"> <li>• Same product as Liquid Grease with different packaging marketed to the enthusiast (i.e. dirt bike and motorcycle owners, ATV owners etc.)</li> </ul>
<b>Combat Penetrating/ Lubricating Oil</b>	<b>Aerosol Lubricant</b>	<ul style="list-style-type: none"> <li>• Penetrates and releases seized components</li> <li>• Displaces moisture to effectively dry electrical systems</li> <li>• Harmless to rubber, plastic, fabric and other common surfaces</li> </ul>
<b>Open Gear Spray</b>	<b>Moly Aerosol Lubricant</b>	<ul style="list-style-type: none"> <li>• Heavy duty lubricant designed to adhere to most surfaces providing firm lubrication film</li> <li>• Exceptional resistance to salt water and corrosion</li> </ul>
<b>ADF Air Drying Film</b>	<b>Moly Aerosol Lubricant</b>	<ul style="list-style-type: none"> <li>• Suspended micronized particles of MoS2 in an isopropyl alcohol solution that dries rapidly leaving a dry film of MoS2.</li> </ul>
<b>E Oil Supplement</b>	<b>Moly Oil Supplement</b>	<ul style="list-style-type: none"> <li>• Provides friction-reducing barrier</li> <li>• Plates onto internal components and does not drain off</li> <li>• Gives significant performance improvements</li> </ul>
<b>G Gear Oil/Manual Transmission Supplement</b>	<b>Moly Oil Supplement</b>	<ul style="list-style-type: none"> <li>• Micronized MoS2 in a high quality multi-viscosity gear oil</li> <li>• Contains anti-foam and adhesion additives</li> <li>• Plates to gear surfaces providing seamless gear shifts reducing load on equipment</li> </ul>
<b>Automatic Transmission Supplement</b>	<b>Oil Supplement</b>	<ul style="list-style-type: none"> <li>• Organic molybdenum improves the film strength of the fluid</li> <li>• Reduces heat and slippage in the transmission</li> </ul>
<b>Break-In</b>	<b>Oil Supplement</b>	<ul style="list-style-type: none"> <li>• Oil additive for new/rebuilt engines (will not prolong break-in period)</li> <li>• Allows metal high points to be flattened rather than fusing together and breaking away</li> </ul>
<b>Tuneslip Fuel Injector Cleaner</b>	<b>Fuel Additive</b>	<ul style="list-style-type: none"> <li>• Keeps fuel injectors clean</li> <li>• Promotes complete combustion</li> </ul>

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