General Description
Aluben EP Moly is a high quality multi-purpose grease available in NLGI grades 1 and 2 that is recommended for agriculture, automotive, construction and industrial applications.

Aluben EP Moly is a top quality aluminum complex thickened grease with molybdenum disulfide ("moly") and a premium additive system combined to give outstanding performance in a broad range of operating conditions. This grease provides excellent high temperature performance, both in oxidation resistance and resistance to oil separation. Shock load carrying capability is optimized with the use of moly, providing excellent performance in industrial, commercial and construction equipment applications. Aluben EP Moly Grease offers good water washout and water spray-off protection for applications that are in wet environments.

Expect Excellent Performance In
- Extreme pressure conditions
- High shock load environments
- High humidity conditions
- Chassis lubrication
- General greasing

Features and Benefits
- **Water Resistance:** The thickener type and tacky additive provide excellent water resistance.

- **Extreme Pressures:** The moly and EP additives provide superior ability to withstand high loads and high shock loading.

- **High Temperature Performance:** Excellent drop point and oxidation resistance provide long lubricant life and stability at high temperatures.
Aluben EP Moly Grease
Multipurpose Aluminum Complex Grease

Typical Applications
Aluben EP Moly is recommended where the equipment manufacturer recommends:
- Multipurpose #2 or #1 EP grease
- General chassis type lubricant
- Molydenum disulfide “moly” fortified grease

Typical Customers
- Agricultural Equipment Operators & Shops
- Industrial Equipment Operators
- Truck Service Shops
- Auto Service Shops

Typical Properties

<table>
<thead>
<tr>
<th>NLGI Grade</th>
<th>#2</th>
<th>#1</th>
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</thead>
<tbody>
<tr>
<td>Soap Type</td>
<td>Aluminum Complex</td>
<td>Aluminum Complex</td>
</tr>
<tr>
<td>Color</td>
<td>Grey/Black</td>
<td>Grey/Black</td>
</tr>
<tr>
<td>Texture</td>
<td>Smooth</td>
<td>Smooth</td>
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<tr>
<td>Dropping Point, °F</td>
<td>475 Min.</td>
<td>475 Min.</td>
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<tr>
<td>Worked Penetration</td>
<td>280</td>
<td>325</td>
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<tr>
<td>Base Oil Viscosity</td>
<td></td>
<td></td>
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<tr>
<td>Viscosity @ 40°C, cSt</td>
<td>200</td>
<td>200</td>
</tr>
<tr>
<td>Viscosity @ 100°C, cSt</td>
<td>15.5</td>
<td>15.5</td>
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<tr>
<td>Timken OK Load, lb., min.</td>
<td>45</td>
<td>45</td>
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</tbody>
</table>

The typical properties listed reflect the general characteristics of the product, and are not manufacturing specifications. Normal batch-to-batch variations should be expected.

Health & Safety
A complete safety data sheet is available by calling 1-651-355-8438 or visit cenex.com/sds-library.