Human error in maintenance does happen; the wrong grease is applied to a piece of equipment, leading to cross-contamination and worse yet, critical bearing and equipment failure. Such maintenance errors or malpractice can be very costly and time-consuming to correct. Say goodbye to grease-related servicing errors by upgrading to the Xport™ Clear Grease Gun solution. This reliability tool is helping organizations worldwide enhance their operations’ reliability maintenance efforts, enhancing overall accountability and safety.

**Beneficial Qualities**
- Allows 100% visual identification
- Eliminates cross-contamination
- Enhances existing reliability programs

**Clearly Reliable**
- Tubes are capable of withstanding heavy use and high temperatures.
- Collars and caps – available in multiple colors – are durable anodized aluminum and will not rust.
- Guns are available in pistol grip and lever styles.
## Xport™ Clear Grease Gun

### Features

<table>
<thead>
<tr>
<th></th>
<th>Pistol Grip (619LE)</th>
<th>Lever Style (HD4LE)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Maximum pressure</strong></td>
<td>5,000 psi</td>
<td>10,000 psi</td>
</tr>
<tr>
<td><strong>Grease delivery</strong></td>
<td>1-oz per 40 strokes</td>
<td>1-oz per 28 strokes</td>
</tr>
<tr>
<td><strong>Includes whip hose</strong></td>
<td>12&quot;</td>
<td>12&quot;</td>
</tr>
<tr>
<td><strong>Includes hard pipe extension</strong></td>
<td>4&quot;</td>
<td>6&quot;</td>
</tr>
<tr>
<td><strong>Grease gun head material type</strong></td>
<td>Aluminum cast head</td>
<td>Aluminum cast head</td>
</tr>
<tr>
<td><strong>Holds grease cartridge</strong></td>
<td>14½ oz</td>
<td>14½ oz</td>
</tr>
<tr>
<td><strong>Loader nipple</strong></td>
<td>Optional</td>
<td>Included</td>
</tr>
<tr>
<td><strong>Recommended for grease up to</strong></td>
<td>NLGI 2</td>
<td>NLGI 2</td>
</tr>
<tr>
<td><strong>Multiple loading</strong></td>
<td>Via cartridge, suction or bulk</td>
<td>Via cartridge, suction or bulk</td>
</tr>
<tr>
<td><strong>Operation</strong></td>
<td>Comfortable one-hand</td>
<td>Variable stroke</td>
</tr>
<tr>
<td><strong>NPT Threads</strong></td>
<td>1/8&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td><strong>Warranty</strong></td>
<td>2-year gun warranty</td>
<td>2-year gun warranty</td>
</tr>
</tbody>
</table>

### Xport™ Clear Grease Tubes
- Available for purchase separately
- High-impact, fracture-resistant polycarbonate
- Tube thread pattern: 2.280-16 UNS-non-standard
- Fit many common grease gun models, including:
  - Lincoln®, Alemite® and Plews® guns
  - Alemite** Model Series 500, 590, 525
  - Lincoln 1133, 1132, 1134*, 1142, 1145, 1147, 1148
  - Zeeline 444, 610, 613, 619, 620, HD4, HD4A
- Durable T6061 aircraft aluminum collars
- Variety of collar colors available for secondary identification, including: silver, gold, purple, blue, black, red, green

### Xport™ Lock-On Grease Coupler

*Makes greasing tasks easy, clean, safe & fast!*

This optional accessory for LE’s Clear Grease Guns is a durable jaws-free device that eases grease fitting coupling and uncoupling. It includes five retaining balls to ensure a proper seal between fitting and pump.

- Carbon and stainless steel components
- Smooth push mechanism easily locks coupler to grease fitting
- Max. pressure: 10,000 psi (700 bar)
- Weight: 0.09 pounds (40 g)
- Inlet thread: 1/8" NPT female

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LE operates under an ISO 9001 Certified Quality System.

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