Air tools require lubrication throughout the life of the tool. Because moisture in compressed air will rust internal parts, you must lubricate tool each time it is used.

To lubricate this tool:
1. Disconnect the tool from the air supply holding it so the air inlet faces up
2. Put 1-2 drops of air tool oil in the air inlet (use SAE #10 weight oil if air tool is not available).
3. Tool is now ready to use.

Loading Grease
There are three ways of loading grease into tool.
1. Use a standard 14 oz. grease cartridge.
2. Loading with a filler pump.

Cartridge Loading Instructions (See Fig. 2)
(a) Remove the gun head from the container tube.
(b) Draw back the plunger handle entirely.
(c) Insert open end of cartridge into container tube and push all the way in. Remove the seal or pull tab end from the cartridge.
(d) Reassemble the gun head to the container tube.
(e) Press the catch plate and release the piston rod. Pull down the plunger handle.
(f) Press the air release button to release any air trapped inside tube.

Loading with Filler Pump (See Fig. 3)
(a) Draw back the plunger handle entirely.
(b) Insert filler plug into the filler pump socket. Make sure plug is the type that fits the socket.
(c) Operate the filler pump to fill the container tube.
(d) Disconnect the grease gun from the filler pump.
(e) Press the catch plate and release the piston rod. Pull down the plunger handle.

Bulk Filling (See Fig. 4)
(a) Remove the gun head from the container tube.
(b) Draw back the plunger handle entirely. Fill bulk grease into empty container tube.
(c) Reassemble the gun head to the container tube.
(d) Press the catch plate and release the piston rod. Pull down the plunger handle.

If your gun fails to work, it is due to air pockets in the gun. To remove the air unscrew the gun head 1 to 1-1/2 turns and perform steps 1 & 2 as follows:

Step 1: Draw back plunger rod fully and release quickly. Repeat several times. This will help exert force to move the rubber ring to enter the container tube which is essential for a grease gun to work, push plunger rod all the way in. Tighten the head to the barrel.

Step 2: Press air vent valve several times to allow air to escape.

Now your grease gun is ready to use.
* Trigger should be pressed thoroughly during operation.
* Oil before use and daily through Air Fitting.
* A 3/8” hose must be used, using a smaller hose will restrict the air flow.

Kit includes:
1. Air grease gun
2. 1/4" NPT coupler
3. air nipple
4. Hexagonal spout
5. 9” high pressure nylon hose
EXPLODED PARTS VIEW

SERVICE PARTS ARE NOT AVAILABLE FOR THIS ITEM

<table>
<thead>
<tr>
<th>Key #</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Handle</td>
</tr>
<tr>
<td>2</td>
<td>Housing</td>
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<tr>
<td>3</td>
<td>Reservoir</td>
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<tr>
<td>4</td>
<td>Hexagonal Coupler</td>
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<tr>
<td>5</td>
<td>Hexagonal Spout</td>
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<td>6</td>
<td>Air Valve</td>
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<td>Button</td>
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<td>8</td>
<td>Oil Inlet</td>
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<td>9</td>
<td>Spring</td>
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<tr>
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<td>Spring</td>
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<tr>
<td>12</td>
<td>Trigger</td>
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<tr>
<td>13</td>
<td>Trigger Pin</td>
</tr>
<tr>
<td>14</td>
<td>Screw (4 ea)</td>
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