

**Front:**

OEM

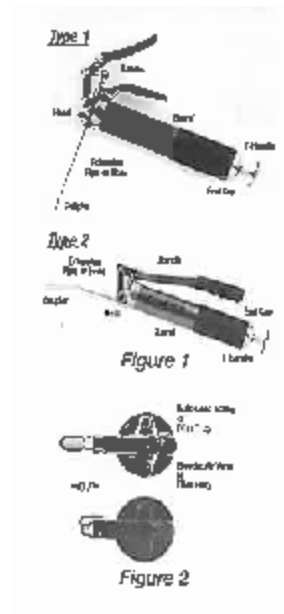
Always Wear Safety Glasses

**SPECIAL NOTE:** When grease gun is being used for the first time, remove plunger assembly and apply a heavy layer of grease all around the outside of the rubber plunger.

**GREASE GUN OPERATING INSTRUCTIONS**

This is a general instruction sheet which covers a variety of models. The photos shown may not match your gun exactly.

**READ AND FOLLOW THESE STEPS CAREFULLY BEFORE USING THIS GUN**



**HOW TO CARTRIDGE LOAD YOUR GREASE GUN:**

- A. Unscrew the gun head from the barrel.
- B. Pull back the T-handle and lock into position.
- C. Remove the cap from the end of grease cartridge, and insert, open end first, into the barrel. (See figure 3)



Figure 3  
**FIGURE 3**

- D. Push the grease cartridge into the barrel until the pull-tab rim contacts the rim of the barrel (see figure 4). Then remove the pull-tab seal from the end of the grease cartridge.



Figure 4

FIGURE 4

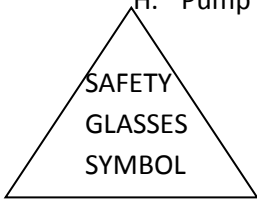
- E. Screw the head back onto the barrel.
- F. Unlock the T-handle from the end cap making sure that the rod and rubber plunger assembly are still connected. (You should feel some resistance when you push on the rod handle.)
- G. To prime the grease gun: Apply pressure to the rod handle by standing the grease gun on a workbench and pushing down on the barrel while pumping the handle at the same time. (see Figure 5) If you gun has an air vent valve, open it; if not, slightly unscrew the head as you pull down on the barrel.



Figure 5

FIGURE 5

- H. Pump the handle several times until grease flows from the coupler.



SAFETY  
GLASSES  
SYMBOL

Work safely with tools by wearing safety goggles.

Use lentes de seguridad para trabajar de manera segura con las herramientas,

Travaillez en sécurité. Portez des lunettes de sécurité lorsque vous utilisez des outils.

### **Back:**

#### HOW TO SUCTION LOAD YOUR GREASE GUN:

- A. Unscrew the head from the barrel. Pack head with grease.
- B. Insert the open end of the barrel about 2 inches into the bulk grease. (see figure 6)



Figure 6

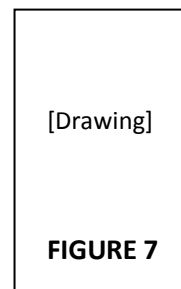
- C. Slowly pull the rod handle while pushing the barrel deeper into the grease.
- D. When the rod is fully extended, lock the rod into place. Remove the barrel from the grease.
- E. Screw the head back onto the barrel.

- F. Unlock the rod handle from the end cap.
- G. If your grease gun has an air vent valve:  
Depress the air valve as you push the rod handle into the barrel.  
  
If your grease gun does not have an air vent valve:  
Slightly loosen the head, then push the rod handle into the barrel. Retighten the head.
- H. Pump the lever handle several times until grease flows from the coupler.

**HOW TO BULK-LOAD YOUR GREASE GUN USING A PUMP:**

This procedure applies only if your grease gun has a loader fitting or filler plug on the head. Models with a filler plug will require a loader fitting that fits the valve on your pump. (Please note that there are three industrial standard sizes for both fittings and valves).

- A. Make sure the fitting is clean.
- B. Push the rod all the way into the barrel.
- C. Insert the loader fitting on the head into the valve on the pump (see figure 7).
- D. Operate the pump until the barrel is full of grease. (The rod will be fully extended).
- E. Remove the loader fitting from the valve on the pump.
- F. To prime the grease gun: Apply pressure to the rod handle by standing the grease gun on a workbench and pulling down on the barrel while pumping the lever handle at the same time (See figure 5). If your gun has an air vent valve, press it; if not, slightly loosen the head as you pull down on the barrel.
- G. Pump the lever handle several times until grease flows from the coupler.



**TROUBLE SHOOTING**

<p><b><u>Problem:</u></b> Gun will not dispense grease.</p> <p><b><u>Possible Cause:</u></b> 1. Grease cartridge or barrel may be empty.</p> <p><b><u>Solution:</u></b> • Replace the grease cartridge or refill the barrel with grease.</p> <p><b><u>Possibly Cause:</u></b> 2. Air is trapped in the head.</p> <p><b><u>Solution:</u></b> • Slightly loosen the head from the barrel. Push the rod handle to expel the trapped air, re-tighten the head. (Or if your gun has an air vent valve, press it while pushing the rod handle).</p>
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### **One Year Limited Warranty**

For one year from the date of purchase of this GreatNeck® product you find any defect in material or workmanship, through normal usage, either return it to the place of purchase, or send it to GreatNeck® Tools for repair or replacement at our discretion. In order to obtain this service send your tool and proof of purchase, transportation pre-paid, to **GreatNeck® Tools, Q.A. Dept, 3580 E. Raines Rd. #3, Memphis, TN 38118**. This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

This product is not guaranteed if used for industrial or commercial purposes.

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**ALWAYS WEAR SAFETY GLASSES**

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