1. A.Y. McDonald 6722 Series Meter Bars may be re-lubricated in the full open or the full closed position when the valve is pressurized or unpressurized.

2. Remove the 1/8" NPT Allen Head pipe relube plug from the re-lubrication port in the head of the valve plug.

3. Fill the lube port with A.Y. McDonald approved lubricant and re-tighten the 1/8" pipe relube plug to move grease into the lubrication channels of the valve. Repeat as required to allow the valve to turn freely.

   **NOTE:** Replacing the 1/8" relube plug with a standard 1/8" grease zerk will also allow easy re-lubrication of these valves. In either event, care should be taken to prevent over-lubrication.

4. After re-lubrication, the 1/8" Allen Head pipe relube plug should be securely replaced in the relube port in the head of the valve plug.

A small amount of gas leakage may be observed during this procedure, depending on the amount of lubrication already in the valve body.

   **NOTE:** These valves are designed for use with natural, manufactured or LP gas only.

   All A.Y. McDonald plug style gas valves are factory set. DO NOT TAMPER WITH BOTTOM NUT.

   **NOTE:** Commercially available relube tools can be used. Check with A.Y. McDonald before using.