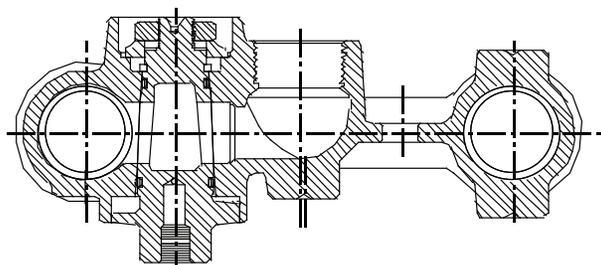




IMPORTANT NOTICE - READ CAREFULLY

Installation Instructions

6722 Series Meter Bar - Relubrication



1/8" Relube Plug

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.

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



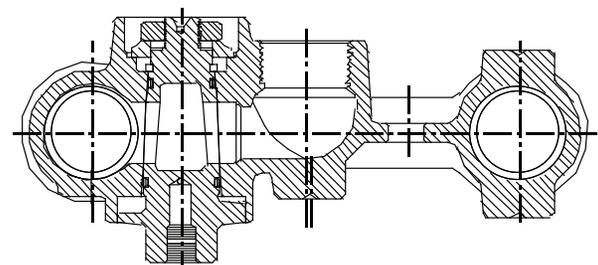
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IMPORTANT NOTICE - READ CAREFULLY Gas Meter Bar Instructions

Installation Instructions

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

1. Read instructions before installation or maintenance of the meter bar.
2. Always apply a quality grade pipe thread sealant to the pipe before installation - **DO NOT USE TEFLON TAPE.**
3. Always wrenching nearest to the connection point. Incorrect or over-tightening can cause failuer of the meter bar.
4. Installation torques should be reduced when using pipe heavier than schedule 40.

INSULATED UNION ENDS

A.Y McDonald's O-ring or flat gasket design insulated end assures positive sealing and long lasting service.

The **insulated end** is properly assembled to the meter bar by tightening the union nut hand tight plus 1/4 to 1/2 turns.

The **non-insulated end** is properly assembled to the meter bar by tightening the union nut hand tight plus 1/4 to 1/2 turns.

CAUTION - EXCESSIVE TIGHTENING COULD CAUSE LEAKAGE.

O-RING DESIGN

If the O-ring is removed, it can easily be replaced as follows:

1. Lay O-ring in the counterbore in the meter bar. A coat of petroleum jelly should be applied to the O-ring after assembly into groove.

CAUTION - O-RING AND GROOVE MUST BE FREE OF FOREIGN MATERIAL.

2. Hand tighten the union nut onto the meter bar to uniformly press the O-ring into the groove.
3. This uniform pressure of the meeting of the meter bar and end piece will properly seat the O-ring.

FLAT GASKET DESIGN

If the flat gasket is removed from the end piece, it can be replaced by assembling the gasket over the centering lip on the end piece.

CAUTION - THE GASKET AND END FACE MUST BE FREE OF FOREIGN MATERIAL.



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