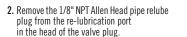


Using 558 Relubrication Tool



1. A.Y. McDonald 175 PSIG gas valves may be re-lubricated in the full open or the full closed position when the valve is pressurized or unpressurized



- 3. Clean nozzle tip and carefully thread relube tool into relube port. Use only A.Y. McDonald approved lubricant.
- 4. Turn tee handle clockwise to force lubricant into valve. If immediate resistance is felt, the valve may have a hardened grease deposit which must be removed. Relube carefully to insure that valve is not overlubricated.
- 5. 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 from the relube port may be observed during this procedure, depending on the amount of lubrication already in the valve body.

NOTE: Other commercially available relube tools may be used. Check with A.Y. McDonald before using.

100 PSIG gas valves do not have lube ports and cannot be relubricated.

WARNING: It is unlawful in CALIFORNIA & VERMONT (effective 1/1/2010); MARYLAND (effective 1/1/2012); LOUISIANA (effective 1/1/2013) and the UNITED STATES OF AMERICA (effective 1/4/2014) to use any product in the installation or repair of any public water system or any plumbing in a facility or system that provides water for human consumption if the wetted surface area of the product has a weighted average lead content greater than 0.25%. This prohibition does not extend to service saddles used in California, Louisiana or under USA Public Law 111-380.

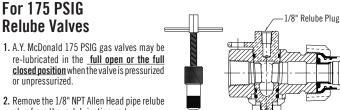
3210-301		(OVER)
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Installation Instructions

1/8" Relube Plug

IMPORTANT NOTICE - READ CAREFULLY Using 558 Relubrication Tool



- plug from the re-lubrication port in the head of the valve plug
- 3. Clean nozzle tip and carefully thread relube tool into relube port. Use only A.Y. McDonald approved lubricant.
- 4. Turn tee handle clockwise to force lubricant into valve. If immediate resistance is felt, the valve may have a hardened grease deposit which must be removed. Relube carefully to insure that valve is not overlubricated.
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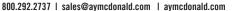
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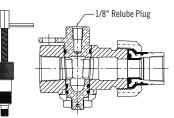




IMPORTANT NOTICE - READ CAREFULLY Using 558 Relubrication Tool

For 175 PSIG **Relube Valves**

1. A.Y. McDonald 175 PSIG gas valves may be re-lubricated in the <u>full open or the full</u> 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. Clean nozzle tip and carefully thread relube tool into relube port. Use only A.Y. McDonald approved lubricant.
- 4. Turn tee handle clockwise to force lubricant into valve. If immediate resistance is felt, the valve may have a hardened grease deposit which must be removed. Relube carefully to insure that valve is not overlubricated.
- 5. 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.

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NOTE: Other commercially available relube tools may be used. Check with A.Y. McDonald before using.

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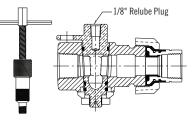
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M^cDonald 04

Installation Instructions **IMPORTANT NOTICE - READ CAREFULLY Using 558 Relubrication Tool**

For 175 PSIG **Relube Valves**

- 1. A.Y. McDonald 175 PSIG gas valves 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. Clean nozzle tip and carefully thread relube tool into relube port. Use only A.Y. McDonald approved lubricant.
- 4. Turn tee handle clockwise to force lubricant into valve. If immediate resistance is felt, the valve may have a hardened grease deposit which must be removed. Relube carefully to insure that valve is not overlubricated.
- 5. 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.

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