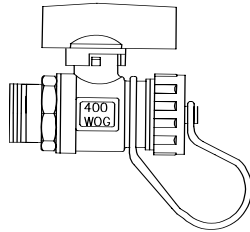
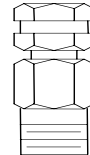


IMPORTANT NOTE REGARDING ACCESSORIES!

***Please take the time to read this instruction sheet.
Disregarding these guidelines may adversely affect your piping accessories.***



Drain Valve



CPTA

Griswold Controls' valves may contain drain valves and/or combination P/T test valve and manual air vent (CPTA). Both types of accessory components have a straight thread and do not require any pipe dope or tape sealant. Using pipe dope or sealant may cause problems with the seal and may clog the hole in the housing that is used to vent air with the CPTA. Extensions for these components also have a straight thread.

To eliminate the air from the system the Griswold Controls combination P/T test valve and manual air vent (CPTA) can be used. To remove the air back out the CPTA half a turn from the housing to vent air using a small wrench. When you begin to see water come out the air hole in the housing, tighten the CPTA. If an extension is used the hole is in the extension piece and the CPTA can be backed out of the extension a half a turn to eliminate the air. A second wrench will be required to hold the extension in place while the CPTA is being rotated.