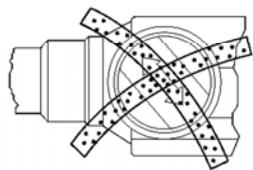
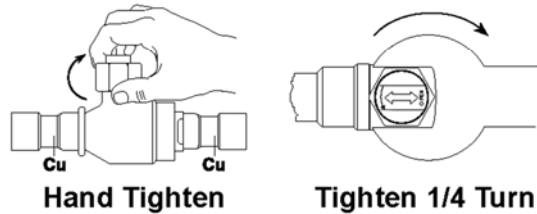
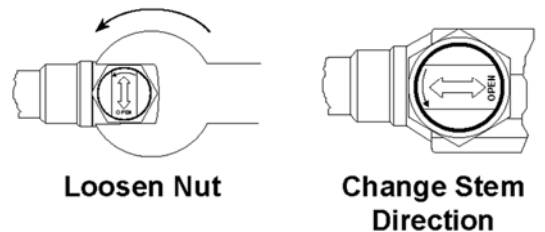
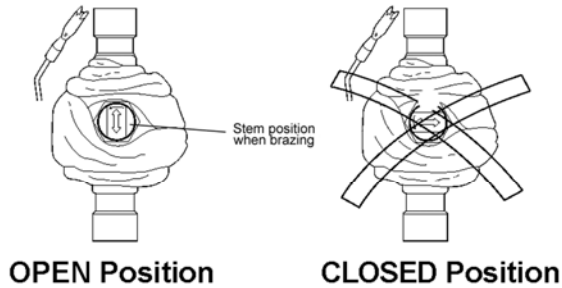
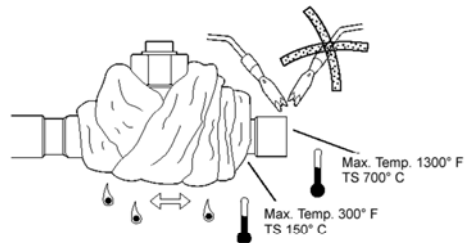


M CYCLEMASTER® Transcritical CO2 Ball Valve BRAZING INSTRUCTIONS

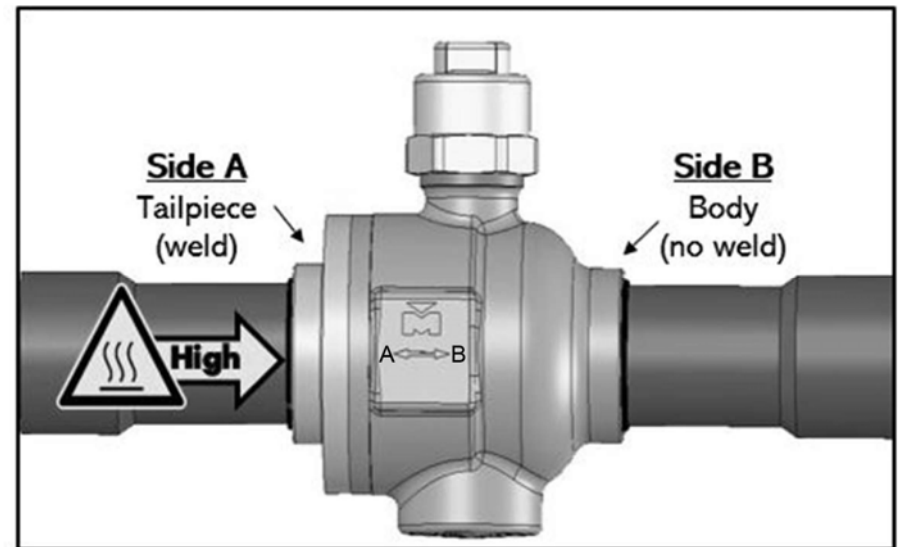
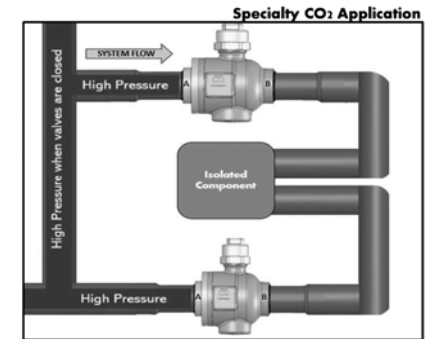
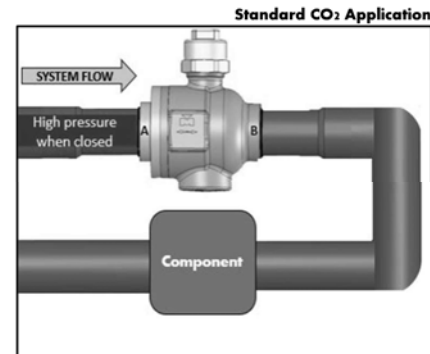
Operating Media
Temp. -40° to 300° F
TS -40° to 149° C

MWP
2030 psi
140 bar

Note: Purge with Nitrogen during brazing.



**Ball Valve MUST be in FULL OPEN
or FULL CLOSED POSITION**



Although Mueller Transcritical CO2 Ball Valves are bi-directional by design, due to the unique mechanical and physical requirements of trans-critical CO2 systems, Mueller recommends that valves be installed so that Side A is oriented toward the highest pressure side of the system when the valves are in the closed position.