

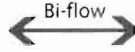
# Instruction

## GBC Ball Valve

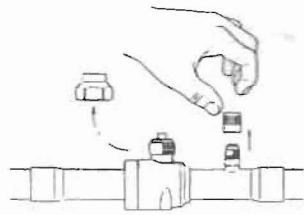
### Brazing Instructions



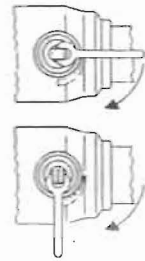
Temperature range:  
-40°C → 150°C  
(-40°F → 300°F)



PS/MWP = 45 bar (650 psig)



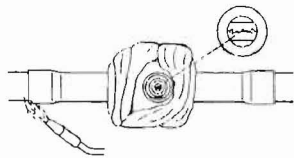
Remove cap and  
access cap (if present)



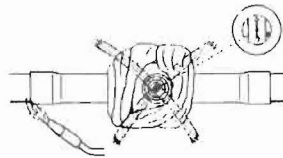
Open



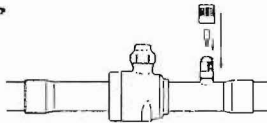
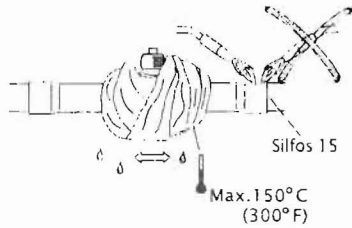
Closed



OPEN position

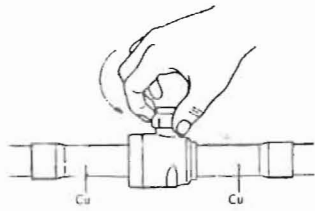


CLOSED position

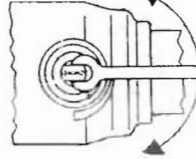


Install Schraeder valve  
and cap (if present)

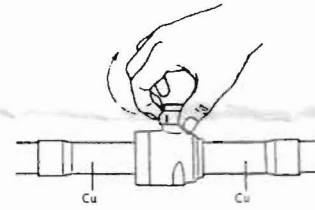
# Open / close valves



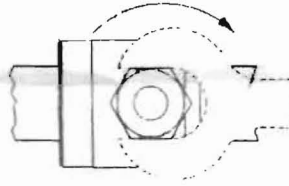
Remove cap



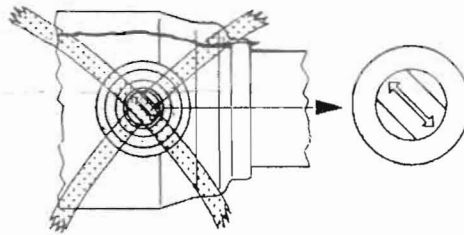
Change stem direction



Hand tighten cap



Tighten



**Ball valve must always be in either  
FULLY OPEN or  
FULLY CLOSED position**