

METHOD #2 TWO VALVE HIGH LOW SYSTEM

**NOTE: FOR BI-METAL VALVES ONLY
INCLUDING TYPE TM SERIES**



NOTE: THIS PIPING METHOD IS USED FOR SYSTEMS WITH A CIRCULATED FLOW OF EIGHT (8) GPM OR LESS, NORMALLY A 1/2" OR 3/4" RETURN LINE.

SEE INSTALLATION INSTRUCTIONS FOR VALVE SPECIFIC PIPING DIAGRAMS AND SET UP PROCEDURE.

FOR MULTIPLE TEMPERED LOOPS A BALANCING VALVE AND CHECK VALVE MUST BE INSTALLED ON EACH LOOP AFTER TEMPERED FIXTURES.

