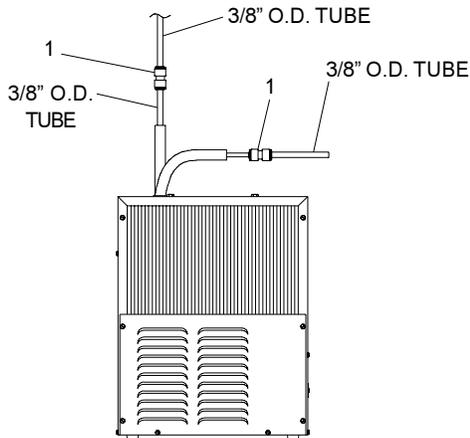
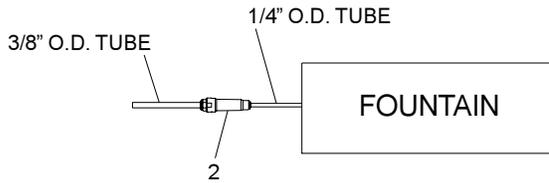


SUPPLEMENTAL SHEET FOR REMOTE CHILLERS

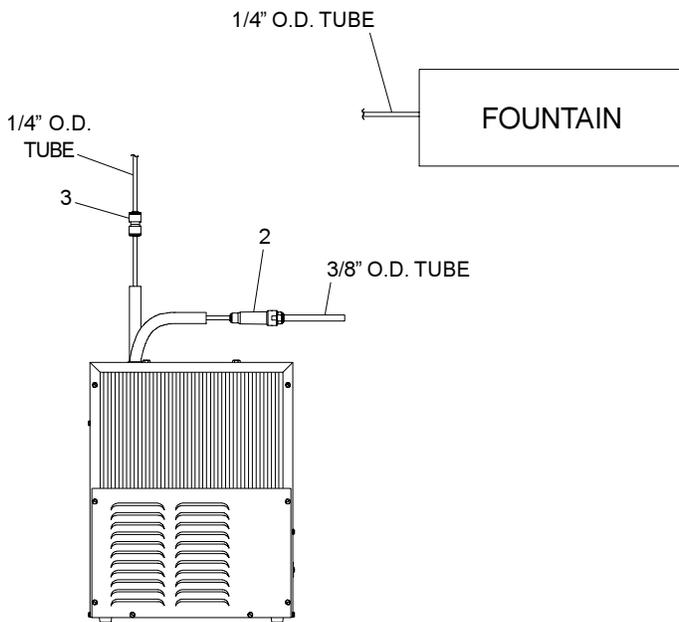
NOTICE: SINCE APRIL 2002 THE WATER OUTLET ON THIS REMOTE CHILLER HAS CHANGED TO 1/4" O.D. PREVIOUSLY WAS 3/8" O.D. OUTLET. PLEASE READ THE FOLLOWING INSTRUCTIONS.



FOUNTAIN WITH IN-LINE STRAINER

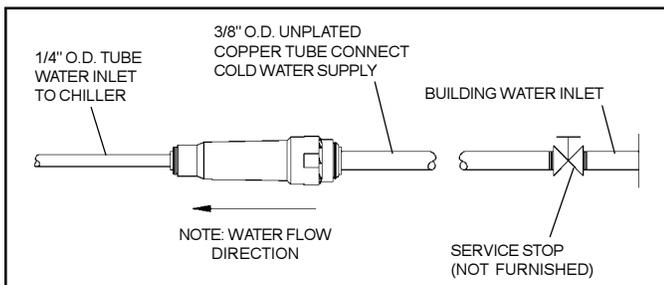
1. Make connection between remote chiller and building supply line. Inlet port is marked on the chiller (1/4" O.D. copper tube). Bend the copper tube (provided) at an appropriate length from chiller to opening in frame. Install a 3/8" x 1/4" union (provided) on the marked chiller inlet port. Connect building supply line to union.
2. Make connections between remote chiller outlet tube and fountain in-line strainer. Outlet port is marked on the chiller (1/4" O.D. copper tube). Install a 3/8" x 1/4" union (provided) on the marked chiller outlet port. Insert a 3/8" unplated copper water line (not provided) into the union and the inlet side of the strainer by pushing it in until it reaches a positive stop, approximately 3/4" (19mm). Connect 1/4" copper tubing coming from fountain to the strainer. Turn on water supply and check for leaks. **DO NOT SOLDER TUBES INSERTED INTO THE STRAINER OR UNION AS DAMAGE TO THE O-RINGS MAY RESULT.** (See Figures below).

PARTS LIST		
ITEMNO.	PARTNO.	DESCRIPTION
1	70745C	UNION - 3/8 X 1/4
2	55996C	IN - LINE STRAINER
3	70683C	UNION - 1/4 X 1/4

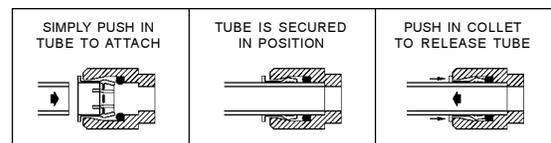


REMOTE CHILLER WITH IN-LINE STRAINER

1. Make connection between remote chiller and building supply line. Inlet port is marked on the chiller (1/4" O.D. copper tube). Bend the copper tube (provided) at an appropriate length from chiller to opening in frame. Install the in-line strainer (provided) on the marked chiller inlet port. Connect building supply line to in-line strainer.
2. Make connections between remote chiller outlet tube and fountain. Outlet port is marked on the chiller (1/4" O.D. copper tube). Install a 1/4" x 1/4" union (provided) on the marked chiller outlet port. Connect 1/4" copper tubing coming from fountain to the union. Turn on water supply and check for leaks. **DO NOT SOLDER TUBES INSERTED INTO THE STRAINER OR UNION AS DAMAGE TO THE O-RINGS MAY RESULT.** (See Figures below).



OPERATION OF QUICK CONNECT FITTINGS



PUSHING TUBE IN BEFORE PULLING IT OUT HELPS TO RELEASE TUBE

FOR PARTS, CONTACT YOUR LOCAL DISTRIBUTOR OR CALL 1.800.323.0620