K00200 WATER INLET KIT UK
(Q-0280 - Q-1800, IB0620, IB0820, IB1020)
Installation Instructions

Q-0280 - Q-1800

1. Disconnect power to ice machine.
2. Turn off water supply to ice machine and remove water line from water inlet valve.
3. Remove front cover, top cover, and right side cover.
4. Remove clear water inlet tube from valve
5. Unplug wire leads from water inlet valve coil, remove 5/16" screws fastening valve, and remove valve (discard screws).
6. Pull clear tubing through bulkhead, disconnect from water inlet/AuCS fitting, and remove black Heyco bulkhead fitting.
7. Install 5/8" universal bushing in bulkhead.
8. Using #10 screws, install water inlet valve/valve bracket.
9. Push 1/4" tubing through front of the universal bushing.
10. Using existing insulation, install rubber insulation over 1/4" tubing.
11. Install 3/8" tube with John Guest fitting onto both the water inlet valve and the water inlet/AuCS fitting.
12. Insert 1/4" tubing into the John Guest fittings at the water inlet/AuCS fitting and water inlet valve fitting.
13. Install ground wire from coil to terminal block.
14. Reinstall side, top, and front cover.
15. Apply agency approval label to the back of the machine near the serial plate.
16. Connect water supply line to new water inlet valve and turn on water.
17. Reconnect power to ice machine.

Note - unused parts: 13 1/2" of tubing, 4003723.

IB-Series

1. Disconnect power to ice machine.
2. Turn off water supply to ice machine and remove water line from water inlet valve.
3. Remove front cover, top cover, and left side cover.
4. Unplug wire leads from water inlet valve coil and remove clear tubing and insulation connected to the water inlet valve and water inlet/AuCS fitting (discard tube).
5. Remove two 5/16" screws fastening water inlet valve and remove valve (discard screws).
6. Using #10 screws, install water inlet valve/valve bracket. Reconnect water supply to valve.
7. Cut new water inlet/AuCS tube (3/8" OD), if necessary, to match the clear tube removed. Insulate new tube with existing insulation and install tube to water inlet valve and water inlet/AuCS fitting.
8. Install wire leads to water inlet valve coil and install ground wire from coil to terminal block.
9. Install side, top, and front cover.
10. Apply agency approval label to the back of the machine near the serial plate.
11. Connect water supply line to new water inlet valve and turn on water.
12. Reconnect power to ice machine.

Note - unused parts: 5/8" universal bushing, 3/8" x 1/4" reducers, 1/4" tube, and one clamp.