WATER VALVE KIT

Material List

ITEM	QTY.	DESCRIPTION	PART NO.
1	1	Installation Instructions	8006093
2	1	Water Adapter 3/8 NPT x 1/8 NPT	6002421
3	1	Male Connector 1/8 NPT to 1/4 OD Tube	13-60961
4	1	Nylon Insert	4420301
5	1	Female Connector 1/4 Female Flare x 1/4 OD Tube	8361273
6	42"	1/4 OD Tube	4420291
7	42"	Tube Insulation	4080193
8	2	Screw #10 - 24 x 1/2 T.C.	5202063
9	2	Screw #8 - 32 x 1/2	5026241
10	2	Hex Nut #8-32	5429061
11	2	Lock Washer	5573163
12	1	Label - Water	8131053
13	1	Label - Inlet Water	8103781
14	1	Trigger Water Valve Assembly (includes Two-hand Operational Lever, 8376033)	1376019
15	1	Trigger Water Valve Cover	8376023
16	1	Cap	8373083
17	1	Plastic Bag	7203003

When used on MFD-51 dispensers, follow Pages 2 and 3.

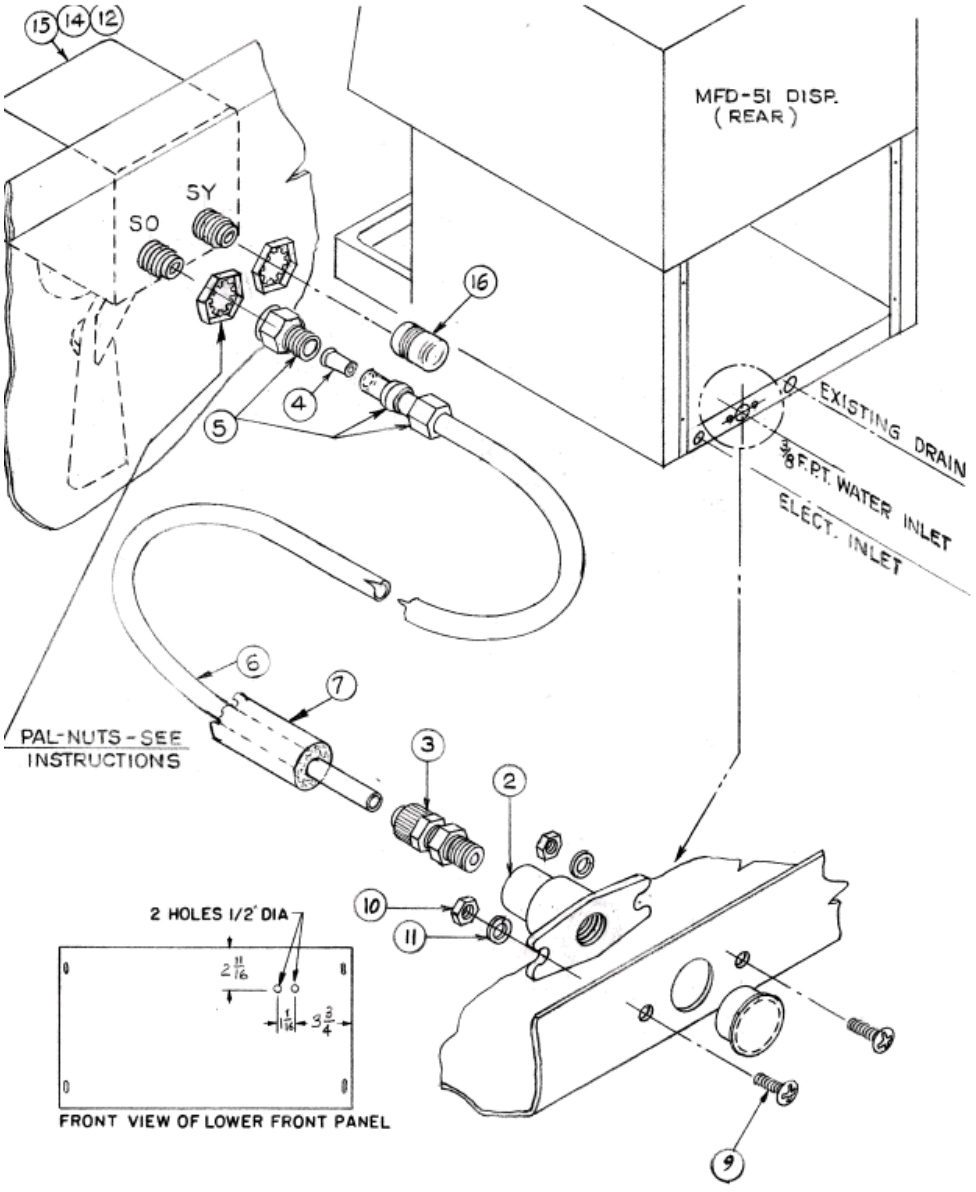
When used on D0200 and D0260 series dispensers, follow Pages 4, 5, and 6.

NOTE: Read all instructions, 8006093, for kit, 0700633, and instructions, 8008513, for adding two-hand lever, before assembling valve kit.

INSTALLATION INSTRUCTIONS FOR MFD-51

1. Locate and drill two holes, 1/2" diameter, in lower front panel, as shown in Illustration 1.
2. Attach water trigger valve (14) to lower front panel. Protruding male thread connections to be secured to front panel by two pal nuts furnished with valve. Pal nuts to be threaded securely and also be in position, as shown on Illustration 1.
3. Slide tube insulation (7) over vinyl tube (6).
4. Remove rear panel by removing four sheet metal screws.
5. Remove 7/8" hole plug from rear flange of dispenser base.
6. Attach vinyl tubing to female connector (5). Slide nut over tube and slide brass compression sleeve over end of tube. Nylon insert (4) to be inserted into tube end. Tube fitting to be threaded to "SO" inlet of valve. Attach cap (16) to threaded portion marked "SY", as shown in Illustration 1. Apply triangular water label (12) to plastic cover (15).
7. Route tubing to rear of dispenser and trim to length.
8. Attach male connector (3) to water adapter (2). Note: Apply Teflon pipe tape sealant to prevent leakage.
9. Attach water adapter (2) with screws (9), lock washers (11), and hex nuts (10), as shown in Illustration 1.
10. Replace rear panel to dispenser. Apply water inlet label (13) above water adapter on rear panel.
11. To assemble two-hand operation lever (8376033), refer to instructions in water dispensing valve assembly (1376019).

ILLUSTRATION 1



INSTALLATION INSTRUCTIONS
FOR
D0200 AND D0260 SERIES DISPENSERS

1. Locate and drill two holes, 1/2" diameter, in front panel, as shown in Illustration 2.
2. Attach trigger water valve (14) to front panel. Protruding male thread connections to be secured to front panel by two pal nuts furnished with valve. Pal nuts to be threaded securely in position, as shown in Illustration 3.
3. Vinyl tubing (6) to be fastened with female connector (5) and brass compression sleeve applied in connector, which comes with the fitting. Nylon insert (4) to be inserted into tube end. Tube fitting to be carefully threaded to "SO" inlet of valve. Attach cap (16) to valve-threaded portion marked "SY", as shown in Illustration 3. Apply triangular water label (10) to plastic valve cover.
4. Slide tube insulation over tube (7).
5. Remove rear panel from dispenser.
6. Remove hole plug from mounting bracket.
7. Attach water inlet adapter (2) with two screws (8) to mounting bracket on dispenser, as shown in Illustration 3.
8. Route vinyl tube with insulation (6 and 7). Trim to length. Be sure tube is clear of moving parts.
9. Attach vinyl tube to water inlet adapter with male connector (3). Note: Apply Teflon tape sealant to prevent leakage.
10. Replace back panel on dispenser and attach water inlet label next to fitting.
11. To assemble two-hand operational lever (8376033), refer to instructions in water dispensing valve assembly (1376019).

ILLUSTRATION 2

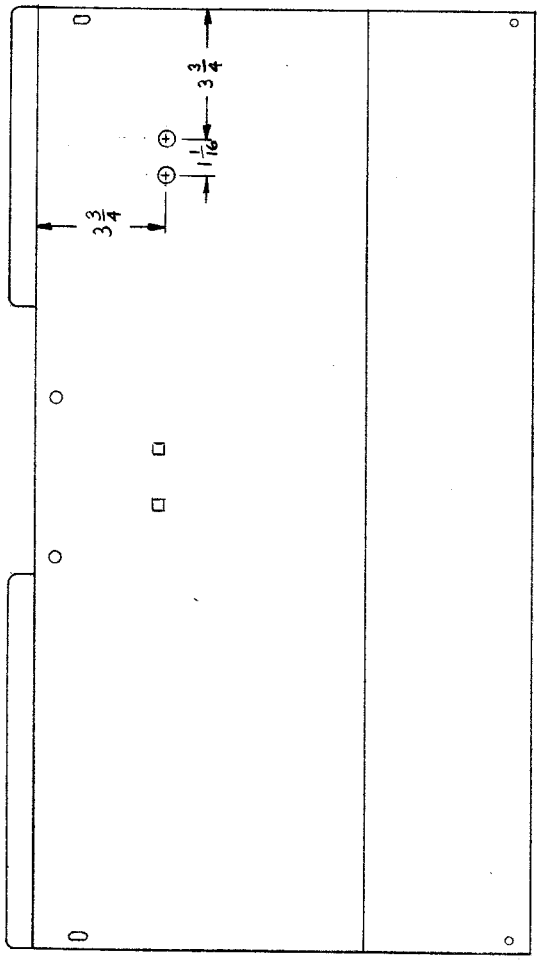


ILLUSTRATION 3

