



# Z7000-DV-2P

## 2 Way Diverter Valve Installation & Maintenance instructions

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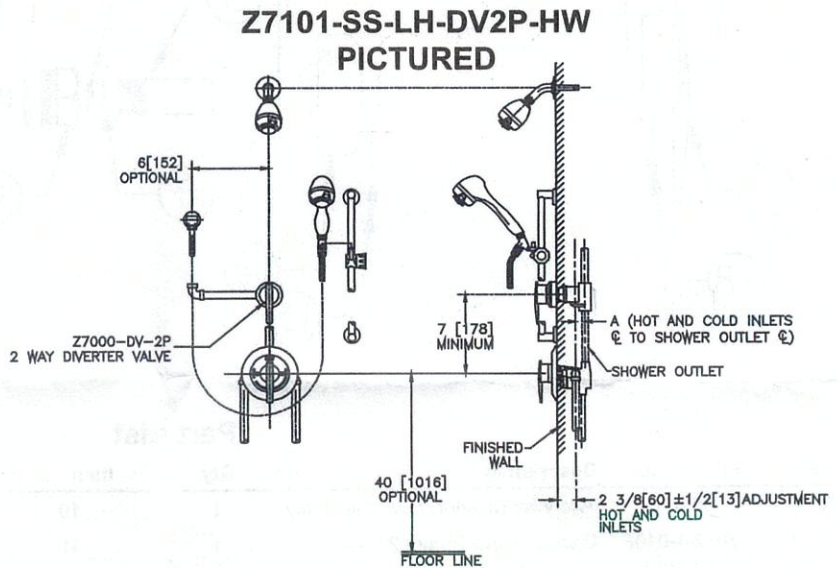
The ZURN 2 way three port Diverter Valve is designed for Tub & Shower and Handwall applications. The valve comes standard with copper sweat end connections.

Please note that the ZURN 2-Way Diverter Valve is not to be used as a shut-off valve. The Diverter valve is designed to change water direction only.

In health and medical applications, specify the Z7000-SC option for the installation of in-line dual checks on the hot and cold supplies.

Position the 2-Way Diverter Valve on the shower discharge line of any of the ZURN Temp-Gard Shower or Tub & Shower valve products. Install with a minimum installation distance of 7 inches center to center from the ZURN Temp-Gard product. The Diverter inlet port is the port with the largest vertical hump, and a directional arrow is also cast onto the body. Make sure that the inlet port directly faces the Shower Valve shower port discharge when piping.

	A
Z7100 Z7101	-
Z7120 Z7121	3/4" [19mm]
Z7200 Z7201	3/4" [19mm]
Z7220 Z7221	3/4" [19mm]



### INSTALLATION INSTRUCTIONS

1. Install piping from diverter valve to desired handwall, shower head or tub spout locations.
2. Remove main cap and gently lift while twisting the valve stem. Remove the valve stem with plunger, main cap and spring.
3. Flush valve with water and remove all debris.
4. Reinstall the valve stem with plunger, spring and main cap and spring. Make sure that both o-rings are installed properly.
5. Use a twisting motion to reinstall the valve plunger into valve body. Do not pinch o-ring.
6. Tighten main cap until snug.
7. When fiberglass shower stalls or plaster is applied, allow a minimum of 1 3/4" diameter access hole to the valve stem and valve main cap. This will insure future accessibility should the valve need servicing.
8. Position label on escutcheon to correspond to valve direction.
9. Install escutcheon and tighten set screw.
10. Install valve lever handle. Tighten set screw.

**WARRANTY:** ZURN Valves are guaranteed against defects of material or workmanship when used for the services recommended. If in any recommended service, a defect develops due to material or workmanship, and the device is returned, freight prepaid, to ZURN within 12 months from date of purchase, it will be repaired or replaced free of charge. ZURN liability shall be limited to our agreement to repair or replace the valve only.

**WARNING:** This product contains lead. A chemical known to the State of California to cause cancer or birth defects or other reproductive harm. Attention plumber/installer: California law requires that this warning be given to the consumer.

**⚠ WARNING: Cancer and Reproductive Harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)**

**⚠ ADVERTENCIA: Cáncer y daño reproductivo - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)**

**⚠ AVERTISSEMENT: Cancer et effets néfastes sur la reproduction - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)**

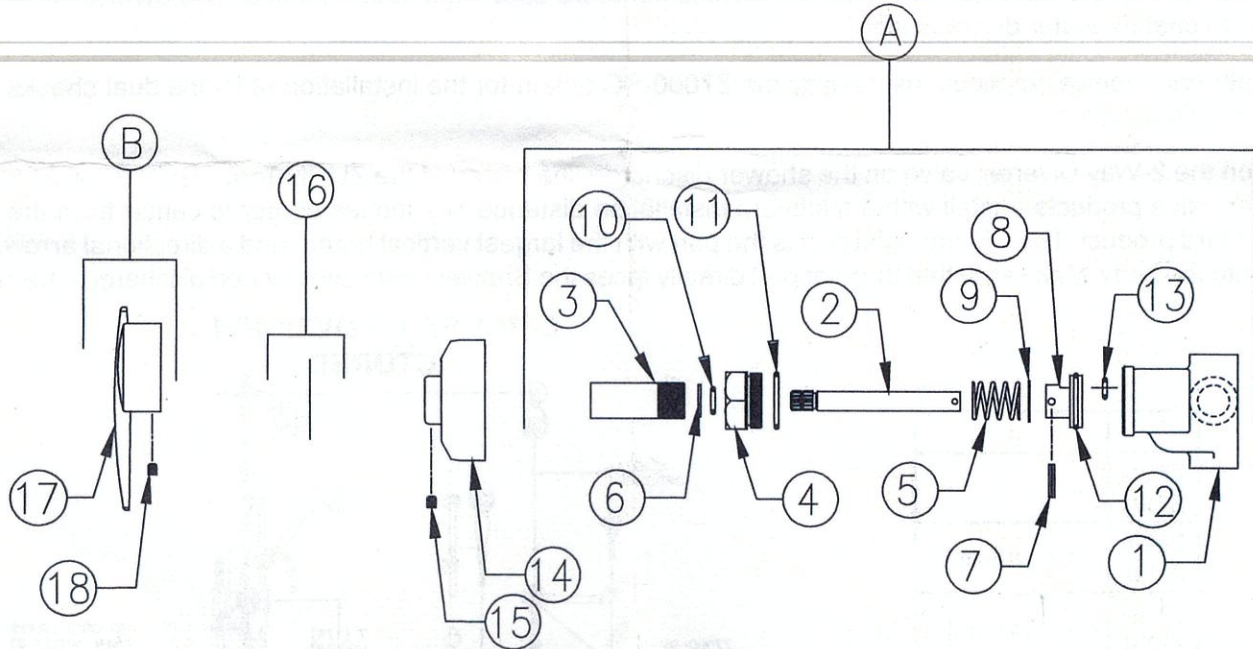


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## Z7000-DV-2P PICTURED



### Part List

Item	Part Number	Description	Qty.	Item	Part Number	Description	Qty.
A	Z7072	Two Way Diverter Valve Assembly	1	10	111N	O-Ring	1
1	7072-1-010F	Diverter Valve Body - 2 Way	1	11	122N	O-Ring	1
2	7073-5	Valve Stem	1	12	021N	O-Ring	1
3	7073-2	Sleeve	1	13	109N-90	O-Ring	1
4	7073-3	Main Cap	1	14	7073-81	Escutcheon	1
5	7073-33	Spring	1	15	7073-11	Escutcheon Set Screw	1
6	7073-14	Washer	1	16	T7073-2P	Dial Plate Tag - 2 Way Diverter Valve	1
7	7073-16	Split Pin	1	B	Z7000-LH	Lever Handle Assembly	1
8	7073-34	Plunger	1	17	7000-6F	Temperature Handle	1
9	7073-80	Friction Ring	1	18	7000-11G	Handle Screw	1

### RK7073-50 Repair Kit

Item	Part Number	Description	Qty.
2	7073-5	Valve Stem	1
7	7073-16	Split Pin	1
8	7073-34	Plunger	1
12	021N	O-Ring	1
13	109N-90	O-Ring	1