



| Product Submittal | |
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| Name | |
| Date | |
| Architect/Owner | |
| Contractor | |
| Tag | |
| Notes | |

Brass Push Dual Shut-off Valve

Specification Sheet

Description

Used to independently control the flow of water to two household plumbing fixtures and appliances from one valve. Innovative design with 1/2 in. push-to-connect inlet makes for quick installation and quarter-turn, full-port brass ball valves make for easy operation. Ideal for working in tight spaces. Faster install time and ease of use reduces installation errors.

Features And Benefits

- Sleek chrome finish for an attractive appearance.
- Quarter-turn, full-port brass ball valve.
- Compatible with PEX, copper, CPVC, PE-RT, and HDPE pipe.
- No special tools, crimping, glue or soldering is needed.
- Can be installed in wet lines.
- Ideal for working in tight spaces.
- Remove using a Disconnect Clip or Disconnect Tongs (both sold separately).

Specification Data

| Materials | |
|-------------|--------------|
| Valve body | DZR LF brass |
| Handle | Zinc |
| Valve ball | DZR LF brass |
| Seat | PTFE |
| O-ring | EPDM |
| Grab Ring | SST 316 |
| Tuber Liner | Polysulfone |

Temperature Performance

- Minimum working temperature 33°F
- Maximum working temperature 160°F
- Maximum working pressure is 125 psi

Flow Rate

- 1/4" Compression 2.2 GPM at 20 psi
- 3/8" Compression 4.0 GPM at 20 psi

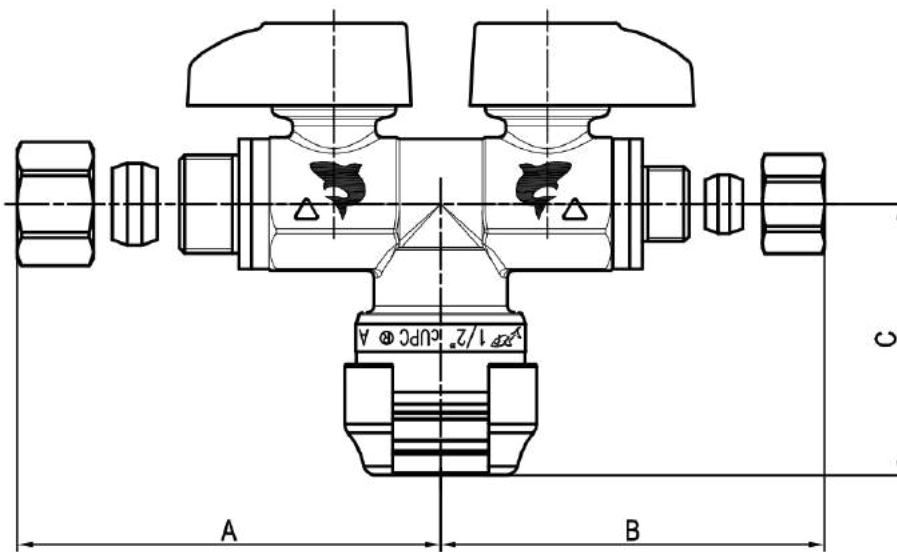


Part Listing

- SBDS123814Z 1/2 in. x 3/8 in. OD Compression x 1/4 in. OD Compression
- SBDS123838Z 1/2 in. x 3/8 in. OD Compression x 3/8 in. OD Compression

Dimensions

| Part Number | DIM A (IN) | DIM B (IN) | DIM C (IN) |
|-------------|------------|------------|------------|
| SBDS123814 | 1.79 | 1.66 | 1.56 |
| SBDS123838 | 1.79 | 1.79 | 1.56 |



Codes and Listing

cUPC
 ASME A112.18.1
 CSA B125.1
 NSF/ANSI/CAN 61
 NSF/ANSI 372

