

TSPTM

Pressure Balancing Valve

FEATURES

- Corrosion resistant
- Anti-scald valve
- Adjustable temperature limit stop
- Tub port for use with diverter tub spout
- Integral shut-offs / check valves
- 1/2" NPT / sweat connections
- Back-to-back installation compatible without cross-over piping



CODES/STANDARDS

- Meets or exceeds ASME A112.18.1/CSA B125.1, ASSE 1016
- Certifications: IAPMO(cUPC), State of Massachusetts, City of Los Angeles, and others
- Code Compliance: UPC, IPC, NSPC, NPC Canada, and others



PRODUCT SPECIFICATION

Diaphragm pressure balancing valve shall have antiscald protection and an adjustable temperature limit stop. Valve shall have tub port for use with diverter tub spout. Valve shall have integral shut-offs / check valve. Valve shall have 1/2" NPT / sweat connections. Valve model shall be TSPTM. Requires pressure balance trim. For optional tub spout a diverter valve and trim are needed for tub installations.

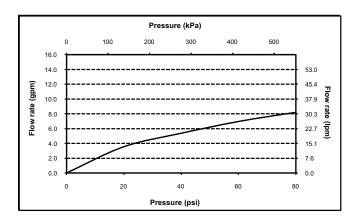
Pressure Balancing Valve

SPECIFICATIONS

- Warranty
 Lifetime Limited Warranty
 (Residential Use)
 One Year (Commercial Use)
- Material

One Year (Commercial Use) Brass

- Shipping Weight 2.6 lbs.
- Shipping Dimensions 5" L x 5" W x 4-7/8" W

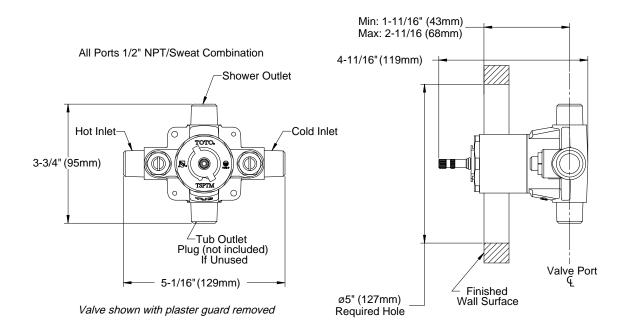


INSTALLATION NOTES

TRIM REQUIRED: Pressure balance trim sold separately.

OPTIONAL TUB SPOUT:

Diverter valve and trim are needed for tub installations.



These dimensions and specifications are subject to change without notice