

PF4001LS

Pressure Balance Tub And Shower Faucet Valve



Product Features

- Pressure balance valve less stops
- One-piece cartridge design for ease of maintenance
- Ceramic disc valve cartridge
- Back-to-back capability
- Forged brass valve body
- Optional air test cap available
- Adjustable temperature limit stop
- IAPMO approved
- Quick remove plaster guard
- Easy mounting brackets
- Meets or exceeds ASSE 1016-P standards (anti-scald)



PF4001LS

Model Numbers

PF4001LS	Ceramic disc tub and shower valve without stops MIP and SWT
PF4001CLS	Ceramic disc tub and shower valve without stops CPVC connection
PF4001FLS	Ceramic disc tub and shower valve without stops FIP
PF4001PLS	Ceramic disc tub and shower valve without stops PEX ASTM F1807 crimp connector
PF4001WPLS	Ceramic disc tub and shower valve without stops PEX ASTM F1960 Uponor (Wirsbo) connector

FLOW RATES (GALLONS PER MINUTE)

Pressure (psi)	20psi	40psi	60psi	80psi
Rate (gpm)	3.46	5.02	6.34	7.26

All product traffic data is an average.

Parts Available

ACF4001UCRT	Replacement cartridge assembly
ACF4001AIR	Air test cap
ACF4001GRD	Plaster guard
ACF4001EXTCP	Deep rough extension kit CP
ACF4001EXTZBN	Deep rough extension kit BN
ACF4001EXTORB	Deep rough extension kit ORB
ACF4001EXTPN	Deep rough extension kit PN

Pressure Balance Tub And Shower Faucet Valve



5 1/2" [140.0mm]

1/2" -14NPT

3 3/8" [85.0mm]

1 3/4" [44.0mm]

SHOWER

UP

UP

SHOWER TO BATH

CAUTION: SHOWERHEAD MUST NOT EXCEED 150 PSI AND 120°F. Exceeding this value will void warranty.

TUB

SHOWERHEAD MUST NOT EXCEED 150 PSI AND 120°F. Exceeding this value will void warranty.

3 7/8" [98.0mm]

1 7/8" [48.0mm]

A

	A (in)	A (mm)
PF4001LS	3 3/8	85
PF4001CLS	4 7/16	113
PF4001FLS	3 3/8	85
PF4001PLS	4 9/16	116
PF4001WPLS	4 13/16	123

This product comes complete with installation, operating, care and maintenance instructions. This PROFLO faucet carries a limited lifetime warranty when installed in residential applications. The warranty is five years in commercial applications. This product meets ASME A112.18.1 and ASSE 1016-P.

