fluid

Specifications

- → Heavy forged brass construction for durability and reliability
- Pressure balancing ceramic cartridge ensures anti-scald operation and life-long trouble-free service
- Single lever handle operation allows both volume and temperature control; rotating diverter handle directs water between two ports.
- ➔ Max-temperature limit stop for added safety
- ➔ Integral stop valves for easy maintenance
- Dual inlet and outlet ports 1/2" CxC soldering & 1/2" NPT thread
- Adjustable installation depth from 2³/16" (55mm) to 2⁷/8" (72.5mm)
- Mud guard is provided to help protect valve from dust and debris during installation
- Bubble level is attached to mud guard for easy and level installation
- ➔ A wide selection of complimentary trims are sold separately

Codes and Standards

- → ANSI/ASME A112.18.1
- → CSA B125.1
- → IAPMO/cUPC Listed Ver

Warranty

Limited Lifetime Faucet Warranty against material and manufacturing defects for residential use.

2 Year Limited Warranty on all industrial, commercial and business applications.

Integral Stops

Bubble Level

ന്ന

Flow Rate:

Features:

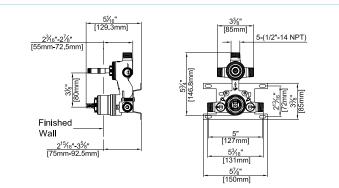
→ 5.5 gpm @ 60 psig

Heavy Brass

Pressure Balancing Three Way Valve (Two Handle)







Forged from Heavy Brass

Models Available:

- Solder/NPT: F1023B
- → PEX: F1023B-PEX
- → PEX-W: F1023B-PEX-W

Models Available with Sharing:*

- → Solder/NPT: F1023B-SHARE
- → PEX: F1023B-PEX-SHARE
- → **PEX-W:** F1023B-PEX-W-SHARE

*Note: where allowed by code

F1023B October 2024

fluid by Sustainable Solutions

Ceramic Disc Cartridge