Washing Machine Valves







Washing Machine Valves

Features & Benefits

- Heavy-duty, nickle-plated lead-free brass construction
- NSF/ANSI 372 certified by IAPMO
- Utilizes Arrowhead's exclusive no-leak one-piece bonnet with EPDM O-ring seal
- Models 248LF and 250LF features 3/4" male hose thread bypass allowing inline installation for hose thread hookup
- Model 248LF includes reversible plug and 3/4" male hose thread adapter
- Maximum pressure: 125 PSI
- Maximum temperature: 140° F
- Flow rate: 11 GPM at 50 PSI
- 3-year limited warranty

- · Available in:
- 1/2" copper compression inlet x
 3/4" MHT outlet (221CCLF)
- 1/2" FIP inlet x 3/4" MHT outlet (247LF)
- 1/2" FIP inlet x 1/2" MIP outlet with reversible 3/4" MHT bypass
 (248LF)
- 1/2" FIP thread inlet x 3/4" MHT outlet (249LF)
- 1/2" FIP thread inlet x 1/2" MIP outlet with 3/4" MHT bypass (250LF)

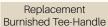


Materials & Dimensions

Component	Material
Valve Body	Lead-Free Brass*
Stem	Lead-Free Brass*
Bonnet	Lead-Free Brass*
Hose Adapter	Lead-Free Brass*
Bypass Plug	Lead-Free Brass*
O-ring	EPDM
Seat Washer	SBR
Seat Screw	Stainless Steel
Bonnet Washer	Nylon
Handle	Aluminum
Handle Screw	Stainless Steel
Nut & Ferrule	Brass

^{*} Lead Free is defined as less than 0.25% lead content, certified by IAPMO to NSF/ANSI 372

Repair & Replacement Parts





#PK1260





REplacement burnished tee-handle & stainless steel self-tapping screw







#PK1170

Replacement brass compression nut & ferrule (nickel-plated)

Add-on hose Vacuum Breaker



#58ABPCHR

Add-on hose vacuum breaker with set screw - chrome finish





#PK1110

Replacement O-ring syle nickle-plated stem assembly

Replacement Bypass Hose Adapter



#PK1200

Replacement bypass hose adapter, plug, & gaskets (2) for 248LF

Replacement Loose-Key Lock-Shield



Replacement loose-key lock-shield for Arrowhead hose bibs & sillcocks. Nickel-plated

