

253LF - 353LF Series No-Kink Hose Bibs



Also Available:
253LKLF - 353LF
Loose Key



253BFPLF - 353BFPLF
Factory installed
Vacuum Breaker



No-Kink Hose Bibs

Features & Benefits

- Heavy duty lead-free brass construction
- Certified to NSF/ANSI 372
- Inlet connections: 1/2" (inside diameter) and 3/4" (outside diameter) copper sweat
- Utilizes Arrowhead's exclusive no-leak one-piece bonnet with EPDM O-ring seal
- Maximum pressure: 125 PSI
- Maximum temperature: 140°F
- Flow rate: 8-9 GPM at 50 PSI
- 3-year limited warranty
- Also available in:
 - loose-key lock-shield (#252LKLF)
 - factory-installed anti-siphon vacuum breaker (#252BFPLF)

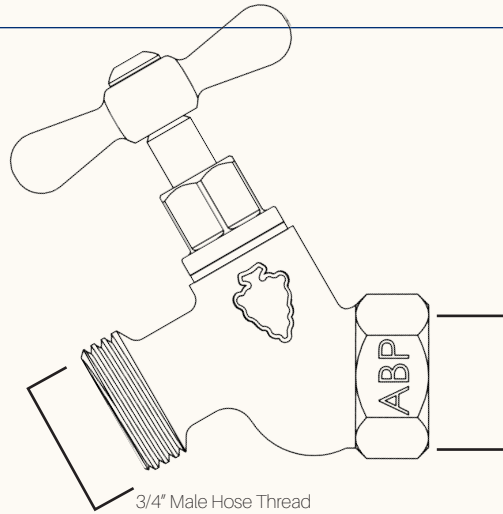




253LF - 353LF Series
No-Kink Hose Bibs

Materials & Dimensions

Component	Material
Valve Body	Lead-Free Brass*
Stem	Lead-Free Brass*
Bonnet	Lead-Free Brass*
O-ring	EPDM
Seat Washer	SBR
Seat Screw	Stainless Steel
Bonnet Washer	Nylon
Handle	Aluminum
Handle Screw	Stainless Steel



Female Iron Pipe Threads
253LF: 1/2"
353LF: 3/4"

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

Repair & Replacement Parts

Replacement Green Tee-Handle



PK1270
Replacement Arrowhead green tee-handle and stainless steel self-tapping screw (#1)

Replacement O-ring Stem Assembly



PK1100
Replacement O-ring style stem assembly for Arrowhead hose bibs and sillcocks (#2)

Stem Rebuild Kit



PK1000
Stem Rebuild Kit: Seat washer, seat washer screw, nylon bonnet washer, & handle screw (#3)

Replacement Fine-Thread Vacuum Breaker



#PK1360
Replacement fine-thread vacuum breaker (brass finish)

Replacement Loose-Key Lock-Shield

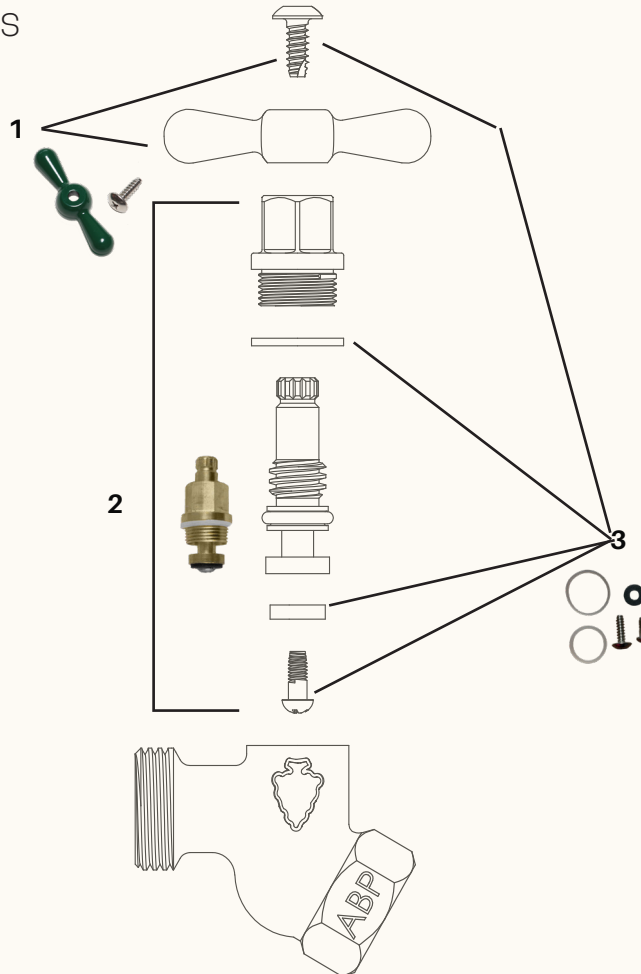


PK1150
Replacement loose-key lock-shield for Arrowhead hose bibs & sillcocks

Replacement Green Wheel Handle



PK1250
Replacement Arrowhead green wheel handle and stainless steel self-tapping screw



WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause, cancer and reproductive harm. For more information, go to www.P65Warnings.ca.gov