# "Apollo"

## water pressure reducing valves

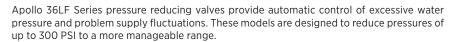
#### **36LF SERIES**



**APONIO** 

PEX

**PRESS** 



Factory set at 50 PSI, they adjust with a turn of a screw. They feature a built-in bypass and strainer, and comply with ASSE 1003 and CSA B356 standards. They are listed with IAPMO and the City of Los Angeles.

The 36LF Series valves are built for long, reliable service with an all-bronze body and cover and high-capacity stainless steel strainer. Available with or without optional pressure gauge on tapping.

#### **FEATURES**

- · All Bronze Body and Cover
- Suitable for Supply Pressures to 300 psi
- Every Valve is 100% Factory Set and Tested
- Standard Factory Setting: 50 psi
- High & Low Pressure Options
- Diaphragm Suitable for 33° 180°F
- Solder, Threaded, PEX, CPVC, Press Connection Options
- Integral Thermal Expansion Bypass
- Integral Stainless Steel Strainer
- Single and Double Union Options
- · In-Line Repairable
- · Proudly Made in USA

#### **OPTIONS**

- (-P) Tapped & Plugged
- (-G) With Pressure Gauge
- (-S) Sealed Cage with SS Adjusting Screw for Vault Installation
- 36 Non-LF Materials for Non-Potable Service, Such as Irrigation

### **APPROVALS**

- ASSE 1003
- CSA B356
- NSF/ANSI/CAN 372 Lead Free
- IAPMO

#### **DIMENSIONS**



DOUBLE UNION	DOUBLE UNION	DOUBLE UNION CPVC X CPVC	SIZE (IN.)	DIMENSIONS (IN.)			WT./100
FNPT XFNPT	SOLDER X SOLDER			Α	В	С	(LB.)
36LF-403 -01	36LF-503-01	-	1/2	5.88	5.63	1.00	389
36LF-404-01	36LF-504-01	36LF-5C4-01	3/4	5.88	5.63	1.00	372
36LF-405-01	36LF-505-01	-	1	6.88	6.38	1.12	495
36LF-406-01	36LF-506-01	-	1-1/4	8.88	7.50/7.75	1.37	1090
36LF-407-01	36LF-507-01	-	1-1/2	8.88	7.88/8.00	1.37	1183
36LF-408-01	36LF-508-01	-	2	11.50	9.88/10.50	1.81	2472
36LF-904-01	PEX x PEX	-	3/4	6.12	5.81	1.00	372
36LF-9C4-01	Union CPVC	PEX Union	3/4	6.12	5.81	1.00	372

\*36 Series for non-potable water available.

Example: 36-103-01

