

Feature

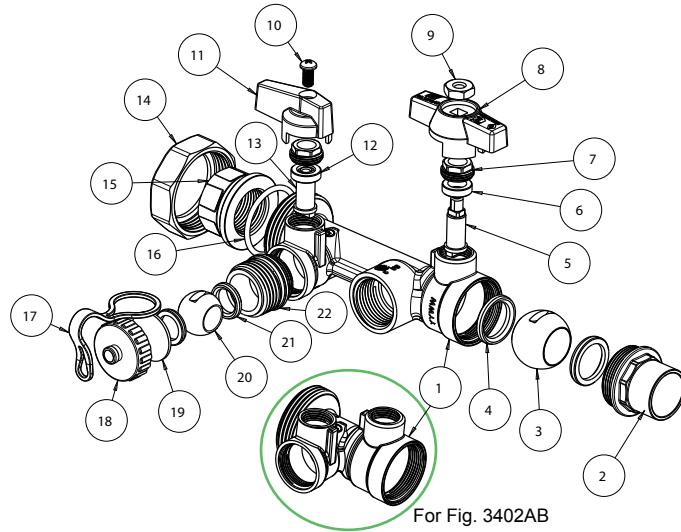
600# WOG (non-shock)
 Lead free brass construction
 1/4 turn operation
 Full port
 Adjustable packing
 Blow-out proof stem
 Integral hose end drain/purge valve
 Solder end x FNPT tailpiece (ASME B1.20.1-NPT)
 Integral relief valve port (3/4")
 3400LRAB: 200K BTU/hr relief
 3400LSAB: 500K BTU/hr relief
 3400LTAB: 2.7M BTU/hr relief
 AB1953, NSF/ANSI 61 & 372 certified



3401LAB: Hot valve operation (red handle)
 3402AB: Cold valve operation (blue handle)

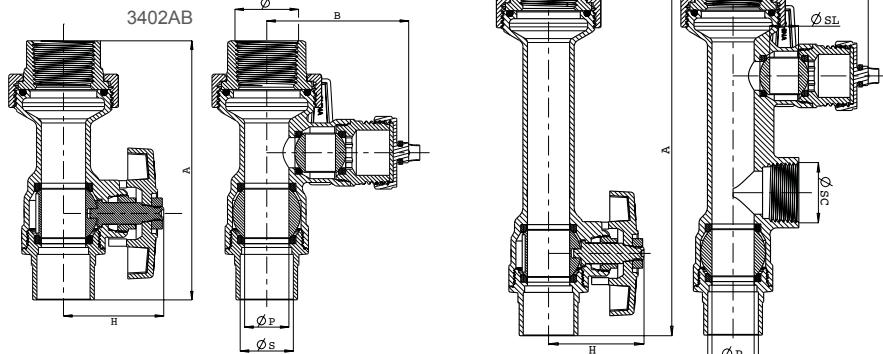
Material

Part	Material	Specification
1 Body	Lead Free Brass	ASTM B927 C27450
2 Fixed end	Lead Free Brass	ASTM B927 C27450
3 Ball	Lead Free Brass / Cr plated	ASTM B927 C27450
4 Seat	PTFE	PTFE
5 Stem	Lead Free Brass	ASTM B927 C27450
6 Packing ring	PTFE	PTFE
7 Packing nut	Brass	ASTM B124 C37700
8 T-handle	Aluminum	ASTM B85
9 Handle nut	Steel /Zn plated	ASTM A36
10 Handle screw	Steel /Zn plated	ASTM A36
11 Handle	Aluminum	ASTM B85
12 Packing ring	PTFE	PTFE
13 Stem	Lead Free Brass	ASTM B927 C27450
14 Union nut	Brass	ASTM B283 C37700
15 Union	Lead Free Brass	ASTM B927 C27450
16 O-ring	EPDM Perox	NSF approved
17 Cap retainer	Rubber	-
18 Drain cap	Brass	ASTM B283 C37700
19 Drain gasket	EPDM Perox	NSF approved
20 Ball	Lead Free Brass / Cr plated	ASTM B927 C27450
21 Seat	PTFE	PTFE
22 Fixed end	Lead Free Brass	ASTM B927 C27450

**Dimension, Weight**

Size	Φ [in]	Φ_{SC} [in]	Φ_S [in]	Φ_{SL} [in]	Φ_P [in]	A [in]	B [in]	H [in]	Wt.* [lb]
3/4"	3/4 - 14NPT	3/4 - 14NPT	0.877-0.881	0.50	0.73	6.45 / 4.28	2.35	1.66	1.89 / 1.64

*3401LAB / 3402AB



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

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The Drinking Water Act has defined lead free as having the average wetted surface ratio of the fixture to contain less than 25% of lead per volume.