RED-WHITE VALVE CORP.

ECO-VALVE



Lead Free Brass Solder Tankless Water Heater Valve Kit

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") 3400RAB: 200K BTU/hr relief 3400SAB: 500K BTU/hr relief 3400TAB: 2.7M BTU/hr relief AB1953, NSF/ANSI 61 & 372 certified



LEAD

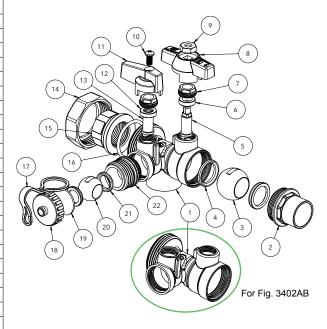
REE



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

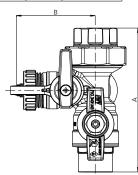
Material

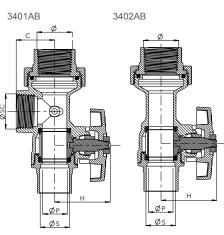
	Part	Material	Specification			
1	Body	Lead Free Brass	ASTM B927 C27450			
2	Fixed end	Lead Free Brass	ASTM B927 C27450			
3	Ball	Lead Free Brass / Cr plated	ASTM B927 C27450			
4	Seat	PTFE	PTFE			
5	Stem	Lead Free Brass	ASTM B927 C27450			
6	Packing ring	PTFE	PTFE			
7	Packing nut	Brass	ASTM B124 C37700			
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	ΦSC	ΦS	ΦР	Α	В	С	Н	Wt.*
0.20	[in]	[in]	[in]	[in]	[in]	[in]	[in]	[in]	[lb]
3⁄4"	¾ - 14NPT	¾ - 14NPT	0.877-0.881	0.73	4.28	2.35	1.14	1.66	1.74 / 1.64
1"	1 - 11.5NPT	¾ - 14NPT	1.128-1.131	0.98	4.64	2.54	1.35	2.11	1.89 / 1.77
3401AB / 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. Drawings, photos and data are provided for information only and subject to change without notice. No part of this document may be reproduced, copied, modified or adapted, without the prior written consent of the copyright owner, unless otherwise indicated. The Drinking Water Act has defined leaf rees a having the average vetted surface ratio of the future to contain less than .25% of lead per volume.