



Lead Free* 95LF SERIES Stop and Waste Ball Valve

Job Name:	Contractor:
Job Location:	P.O. Number:
Engineer:	Representative:
Tag:	Wholesale Distributor:

DESCRIPTION

The Apollo® 95LF series is a full port stop and waste ball valve ideal for plumbing or hydronic systems where draining is required. Features a heavy pattern dezincification resistant **Lead Free*** bronze body.

FEATURES

- **Lead Free*** Brass & Bronze Materials
- Drain Port with Finger Tight Shut-off
- ½" through 1" Sizes, NPT & Solder
- Easily Identifiable Blue "**Lead Free**" Hang Tag
- Adjustable Stem Packing Nut
- 100% Made in the USA.



PERFORMANCE RATING

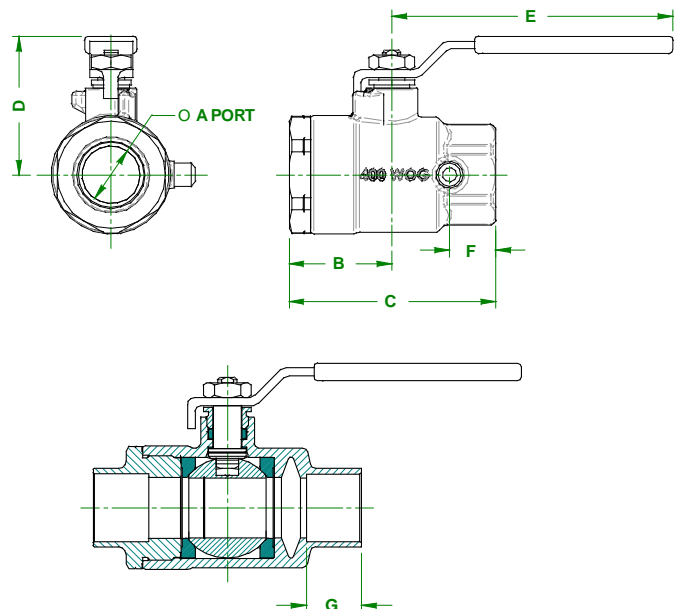
- Maximum Rated Pressure: 400 psi CWP
- Maximum Working Temperature: 120°F
- Suitable for water and non-hazardous fluids

MATERIALS SPECIFICATION

Part Name	Material
Lever and Grip	Steel, Zinc Plated w/ Vinyl
Stem Packing	RPTFE
Stem Bearing	RPTFE
Ball	C27450, Lead Free* Brass, Chrome.Plated
Seat (2)	RPTFE
Retainer	C27450, Lead Free*
Gland Nut	B16 Brass
Stem	C27450, Lead Free*
Lever Nut	Steel, Zinc Plated
Body	C89836, Lead Free*, Bronze

DIMENSIONS

Part #	Size	A	B	C	D	E	F	G	Wt. (lbs.)
NPT									
95LF10301	1/2"	0.50	1.54	3.08	1.50	3.87	0.53	-	0.63
95LF10401	3/4"	0.75	1.78	3.55	2.01	4.87	0.74	-	1.39
95LF10501	1"	1.00	1.93	3.86	2.20	4.87	0.81	-	1.90
SOLDER									
95LF20301	1/2"	0.50	1.43	2.87	1.75	3.87	0.76	0.50	0.70
95LF20401	3/4"	0.75	2.12	4.12	2.15	4.87	1.04	0.75	1.53
95LF20501	1"	1.00	2.21	4.43	2.43	4.87	1.21	0.91	1.90



APPROVALS

- MSS SP-110; Ball Valves Threaded, Socket-Welding, Solder Joint, Grooved and Flared Ends
- ANSI/NSF 61-8 2008, Annex F & G, 0.25% Lead max



OPTIONS

- ☐ (-04) 2-1/4" Stem Extension
- ☐ (-07) Steel Tee Handle
- ☐ (-11) Therma-Seal™ Insulating Tee Handle
- ☐ (-27) SS Latch-Lock Lever & Nut
- ☐ (-94) 2-1/4" Extension Kit with Balancing Stops

Consult factory for availability of LF model options

***LEAD FREE:** The wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. Complies with CA AB 1953 and VT S.152. ANSI 3rd party certified and listed

Conbraco Industries, Inc. 701 Matthews Mint Hill Rd. Matthews NC 28106 USA; www.apollovalves.com ; 704-841-6000

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