

'Apollo' Valves

SUBMITTAL SHEET

LEAD FREE

Model DCAPLF

40LF-400 Series Dual Check with Atmospheric Port



Job Name:	
Job Location:	
Engineer:	
Contractor:	
Tag:	
PO Number:	
Representative:	
Wholesale Distributor:	



SPECIFICATIONS

The Apollo® Model DCAPLF Dual Check with Atmospheric Port shall be manufactured in America with all domestic parts. The Model DCAPLF is designed to protect residential and commercial water supply lines from back-siphonage or backpressure of non-potable/non-hazardous substances. An intermediate atmospheric vent ensures protection from backflow conditions.

FEATURES

- Low pressure loss
- Corrosion resistant
- Independently acting check valves
- Easy to install and repair with built-in strainer
- Suitable for hot or cold water service
- Lead Free
- **MADE IN THE USA**

PERFORMANCE RATING

- Maximum Operating Pressure: 175 psi
- Inlet Temperature Range: 33 °F – 210 °F
- Max. Backflow Temperature: 250 °F

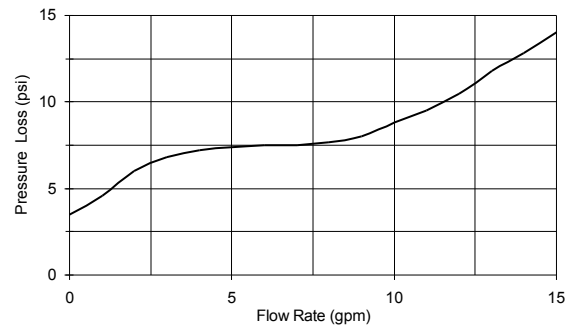
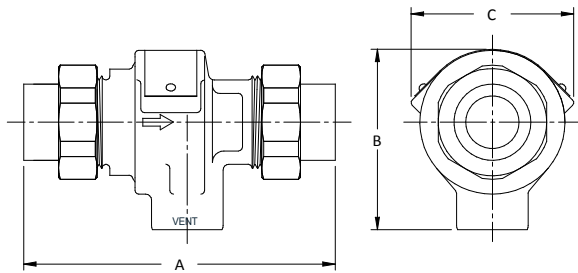
APPROVALS

- ASSE® 1012 and CSA® B64.3

STANDARD MATERIALS LIST

Part Name	Material
Body	Bronze C89836
Union Nut & Tailpieces	Brass C27450
Seat Discs & O-Rings	EPDM
Seats, Poppets & Retainer	Glass-filled Noryl®
Springs	Stainless Steel

DIMENSIONS



Size (in.)	Dimensions (in.)			Wt. (lbs.)
	A	B	C	
1/2"	5	3	2-5/8	1.9
3/4"	5	3	2-5/8	1.9

FACTORY CODE

40 [X]	4 X	X - X	X	M	X
	UNION INLET CONNECTION	INLET AND OUTLET SIZE	UNION OUTLET CONNECTION	M	OPTION
40 = Standard 40LF = Lead Free	A = FNPT H = Solder joint 2 = Female BSPP	3 = 1/2" 4 = 3/4"	A = FNPT B = MNPT F = Female BSPP H = Solder joint		C = Canadian (discharge port not threaded)

Apollo Valves, Manufactured by **Conbraco Industries, Inc.**
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* **LEAD FREE:** The wetted surfaces of this product shall contain no more than 0.25% lead by weighted average. Complies with CA AB1953, VT Act 193, MD HB372, LA HB471 and Federal Public Law 111-380. ANSI 3rd party approved and listed.

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