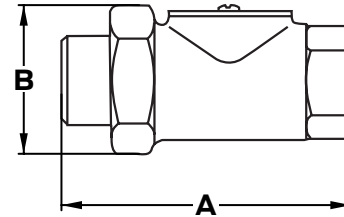


Cash Acme™

BF Dual Check Valve

The Cash Acme™ BF Dual Check Valve prevents polluted water from entering the potable water supply system by preventing the reverse flow of water into supply lines, and is constructed of a cast bronze body and brass union inlet connection.



Approved Applications

Intended for use with continuous or intermittent applications on water supply lines.

Specification Data

Performance

Maximum temperature	140°F (60°C)
Maximum pressure	175 psi
Service	Water

Materials

1	Body	Bronze
2	Spring	Stainless Steel
3	Seat Disc	Silicone
4	O-Ring	Buna-N
5	Check Valve Body	Acetal Copolymer
6	Union Tail Piece	Lead-Free Brass

Certifications & Listings

ASSE 1024, CSA B64.6, NSF/ANSI/CAN 61, NSF/ANSI/CAN 372

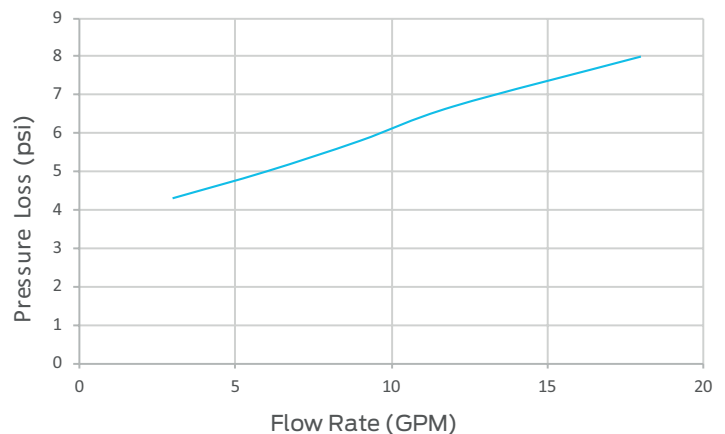


Refer to local plumbing code

Dimensions (inches)

Size	Connection Style	Part #	Model	Lead-Free	A	B
3/4"	Threaded Union	17217-0000	BF1		4-3/8	2-3/16
3/4"	FNPT	BF13434	BF1	Y	3-31/32	2-3/32
3/4"	SharkBite	BF13434SB	BF1	Y	5-29/32	2-3/32
1"	Threaded Union	17218-0000	BF1		4-7/16	2-3/16
1"	FNPT	BF10101	BF1	Y	4-11/32	2-3/32
1"	SharkBite	BF10101SB	BF1	Y	6-3/4	2-3/32
1" X 3/4"	Meter X FNPT Union	BF5M0134	BF5	Y	4-9/16	2-3/32
1" X 3/4"	Meter X SharkBite	BF5M0134SB	BF5	Y	5-13/32	2-3/32
1-1/4" X 1"	Meter X FNPT Union	BF5M1401	BF5	Y	4-13/16	2-3/32
1-1/4" X 1"	Meter X SharkBite	BF51401SB	BF5	Y	6-3/16	2-3/32

Flow Curve



Product Submittal

Name	
Date	
Architect/Owner	
Contractor	
Tag	
Notes	