



MODEL 910WE

200 PSIG WAFER CHECK VALVE

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

Description

The Apollo Model 910WE Cast Iron Wafer Check valve provides full flow capabilities. It provides reliable and economical protection against reverse flow. The Apollo Wafer Check valve can reliably be installed in most plumbing and heating systems (or building service piping).

Features

- Compatible with ANSI 125# & 150# Flanges
- Full Port
- Minimal Pressure drop
- Light Weight
- Spring Assisted Closing for quicker response



Performance Rating

Saturated Steam: 125 psi (8.6 Bar) to 353°F(178°C)

Cold Working Pressure: 200 psi (13.8 Bar) at 100°F

Temperature Range: -20°F to 406°F

Order Information

SIZE	PART NUMBER
□ 2"	6WC108E1
□ 2.5"	6WC109E1
□ 3"	6WC100E1
□ 4"	6WC10AE1
□ 5"	6WC10BE1
□ 6"	6WC10CE1
□ 8"	6WC10EE1
□ 10"	6WC10GE1
□ 12"	6WC10HE1

Material Specifications

NO.	PART	MATERIAL
1	BODY	CAST IRON (ASTM A126 CL B)
2	SEAT RING	EPDM
3	DISC	ALUMINUM BRONZE
4	SPRING	STAINLESS STEEL
5	STEM	STAINLESS STEEL
6	SCREW	CARBON STEEL
7	PIN	STAINLESS STEEL

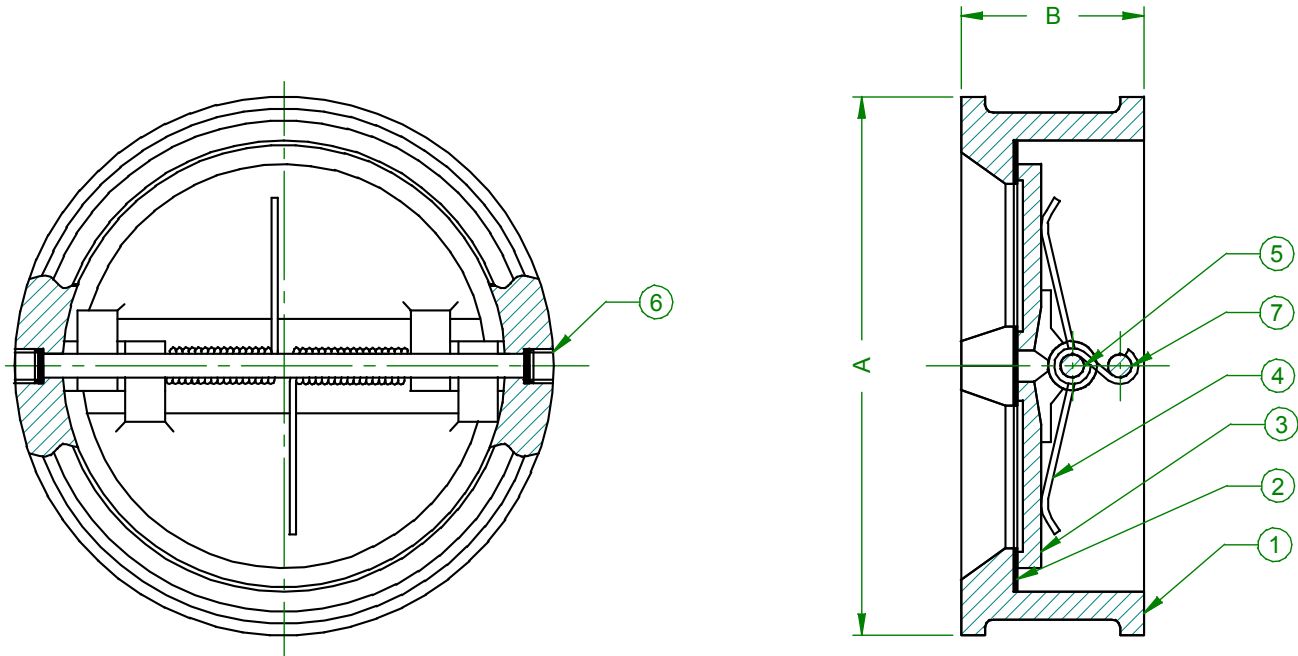
Conbraco Industries, Inc. 701 Matthews Mint Hill Rd. Matthews NC 28105 USA ; www.apollovalves.com ; 704-841-6000

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SIZE	A	B	WT (LBS)
2"	4.00	2.12	3
2.5"	4.75	2.38	6
3"	5.25	2.62	8
4"	6.75	2.62	13
5"	7.50	3.25	17
6"	8.50	3.75	25
8"	11.00	5.00	47
10"	13.25	5.50	67
12"	16.00	7.12	118

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