ZENITH EP

V2200 SERIES
Discharge Priming Valves

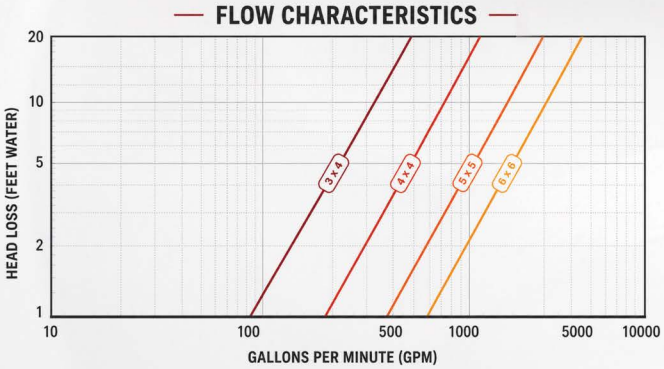
Key Features

- Rugged Ductile iron construction for dependable, long-term performance
- Fusion-bonded epoxy coating provides lasting corrosion protection
- High-strength stainless steel shaft and solid pin enhanced operation reliability
- Dual O-ring shaft sealing provides added protection against leakage
- Vulcanized rubber-to-metal seal construction resists delamination and sealing failure
- Streamlined internal geometry reduces turbulence and minimizes head loss
- Interchangeable flapper fits common competitor models for convenient repairs and conversions









Flow Coefficient/Head Loss

Size	Cv
3"	310
4"	553
5"	811
6"	1075

Specifications

MATERIALS OF CONSTRUCTION	
COMPONENT	STANDARD
Body	Ductile Iron ASTM A536 Gr.65-45-12
Flapper Disc	Ductile Iron ASTM A536 Gr.65-45-12
Shaft & Pins	Stainless Steel ASTM A276 Type 420
Seal	Buna-N
Coating	Fusion Bonded Epoxy

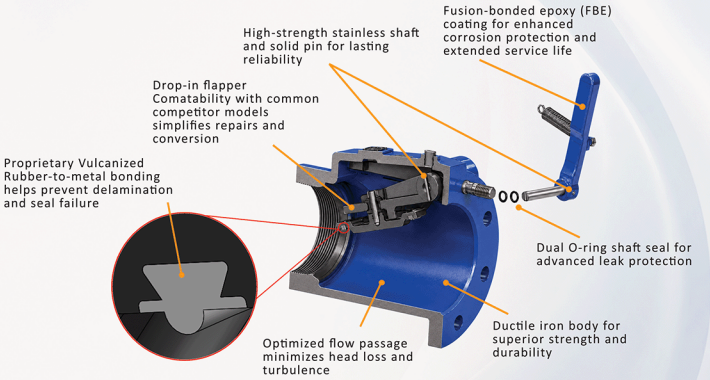
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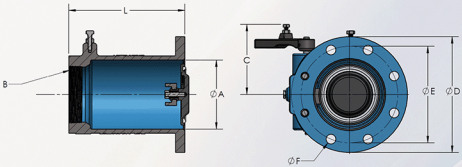
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Product Advantages



Installation Dimensions



PRODUCT DIMENSIONS

VALVE SIZE (IN)	VALVE SIZE (mm)	CWP (PSI)	NOMINAL DIMS (INCHES)							
			MODEL NO.	L	A	B	C	D	E	F
3	80	250	V2203	8.21	3" NPT	4" NPT	4.08	N/A	N/A	N/A
4	100	250	V2204	9.00	5.38	4" NPT	5.31	9.00	7.50	0.75
5	125	250	V2205	9.51	6.02	5" NPT	5.51	10.00	8.50	0.88
6	150	250	V2206	10.26	7.24	6" NPT	5.76	11.00	9.50	0.88

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