

Cash Acme™

EB25 Plus Standard and High Pressure Pressure Regulating Valve Range

The EB25 Plus brings state-of-the-art water control technology to pressure regulators. The accurate flow control and pressure regulation of the EB25 Plus eliminates the need for costly multivalve installations. The EB25 Plus is a lead-free product designed to service commercial water installations that experience wide variation in water demand and for applications where there are high inlet pressures. The valve range is available in 2-1/2", 3", and 4" sizes, all with ANSI Class 150 flanged connections. The standard valve range is factory set at 55 psi and the high pressure range is factory set at 80 psi.

Approved Applications

Potable commercial and industrial water system applications.

Specification Data

Performance

Maximum Inlet pressure	300 psi
Temperature range	33°F - 149°F (0.6°C - 65°C)
Service	Potable Water
Outlet pressure range	30-85 psi Standard 75-145 psi High Pressure
Factory Set	55 psi Standard 80 psi High Pressure

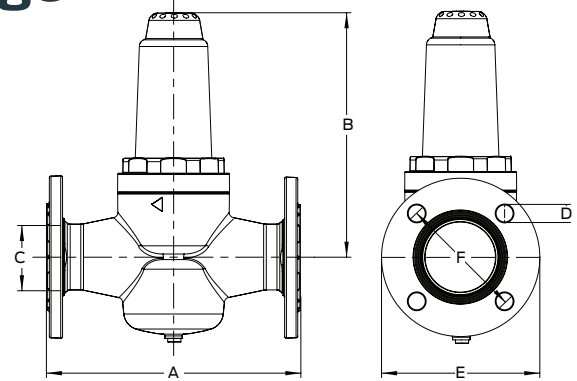
Materials

1 Body	Lead-Free ¹ DZR Bronze
2 Spring	Stainless Steel
3 Seals	EPDM
4 Diaphragm	EPDM
5 Strainer	Stainless Steel

¹Lead-free for all models. Surfaces that are in contact with consumable water contain less than 0.25% lead by weight.

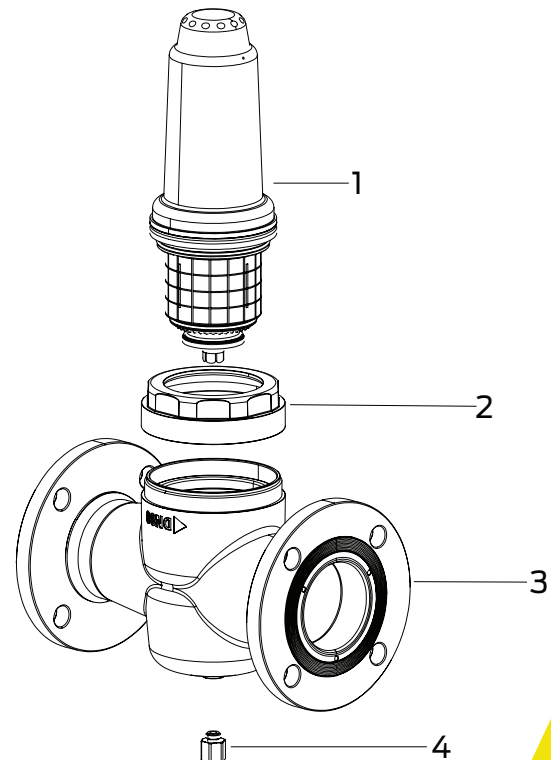
Components

1 Cartridge
2 Locking Nut
3 Body
4 Pressure Gauge Adapter



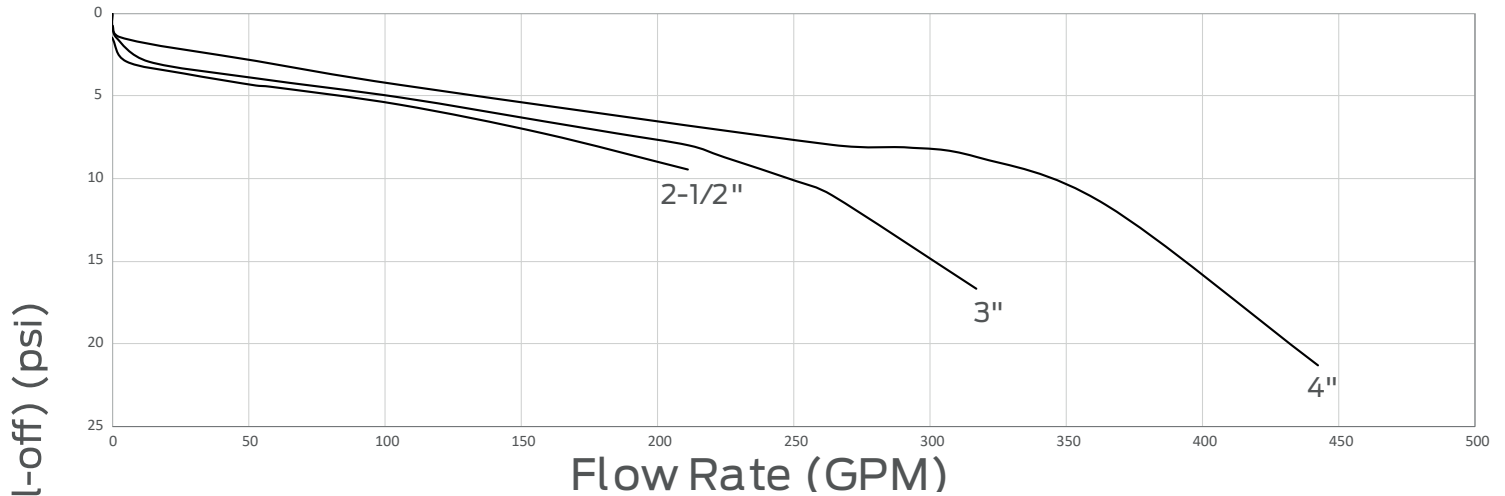
Dimensions (inches)

Part #	Size	A	B	C	D	E	F	Bolt Diameter	Mounting Holes
25958 26121	2-1/2"	11-27/64	10-15/16	2-9/16	3/4	7-3/32	5-1/2	5/8	4
25959 26122	3"	12-13/64	10-15/16	3-5/32	3/4	7-31/64	6	5/8	4
25960 26123	4"	13-25/32	10-15/16	3-15/16	3/4	9-1/16	7-1/2	5/8	8

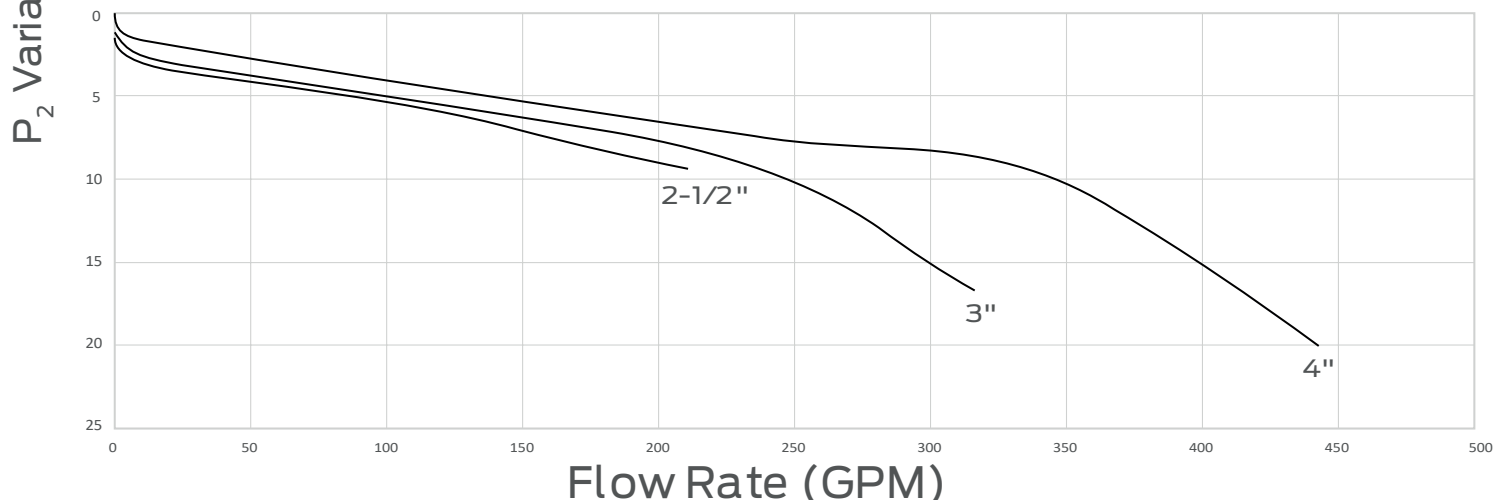


Cash Acme EB25 Plus Flow Capacity

EB25 Plus: 2-1/2", 3", and 4"



EB25 Plus High Pressure 2-1/2", 3", and 4"



Pressure Differential: Difference between the inlet pressure and the PRV set pressure.

P₂ Variation: Pressure reduction of the outlet due to the demand created downstream when a fixture is opened and water is allowed to flow through the PRV.

Certifications & Listings

ASSE 1003, CSA B356*, NSF/ANSI/CAN 372, NSF/ANSI/CAN 61

*As applicable

Product Submittal

Name

Date

Architect/Owner

Contractor

Tag

Notes

Refer to local plumbing code

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