

E-56 Piston Type Pressure Regulating Valve

The Cash Acme E-56 Pressure Reducing and Regulating Valve automatically reduces a high inlet pressure to a lower delivery pressure and maintains the lower pressure within reasonably close limits.

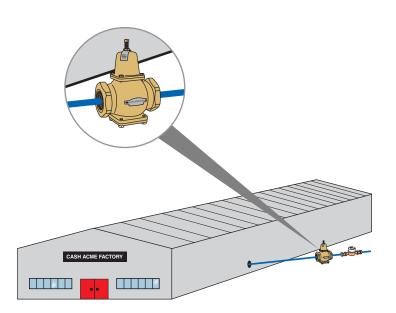
The Cash Acme E-56 is designed for water, air, light oil, gases (except steam) and other fluids not corrosive to bronze.

- Large commercial and industrial water or air service installations: Exceptional high capacity for all services.
- Balanced piston design: Provides for closer regulation and quiet performance.
- Every valve is tested for performance prior to shipping: Specify and install with confidence!
- Simple, dependable construction: Fewer parts for greater reliability.
- Available with threaded or flanged ends: Flexibility in installation.



TYPICAL INSTALLATION

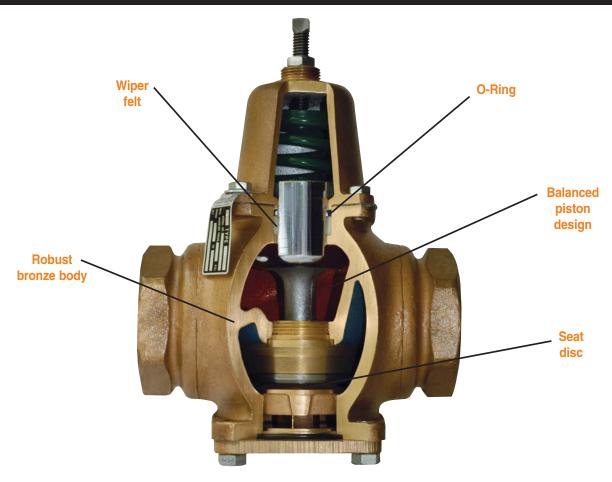
The high capacity **E-56** regulator is ideal for supply to large usage facilities such as factories and industrial establishments.



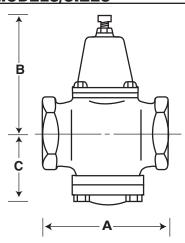




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MODELS/SIZES



Dimensions	Α	В	С
2" Threaded	7-1/2"	7"	3-1/2"
2-1/2" Threaded	7-1/2"	7"	3-1/2"
3" Threaded	9-1/4"	7"	3-1/2"
2" 150lb MSS Flanges	8-1/4"	7"	3-1/2"
2-1/2" 150lb MSS Flanges	8-1/4"	7"	3-1/2"
3" 150lb MSS Flanges	8-1/4"	7"	3-3/4"

CONNECTIONS

Threaded (NPT) 2", 2-1/2" and 3" 150 lb MSS Flanges 2", 2-1/2" and 3"

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