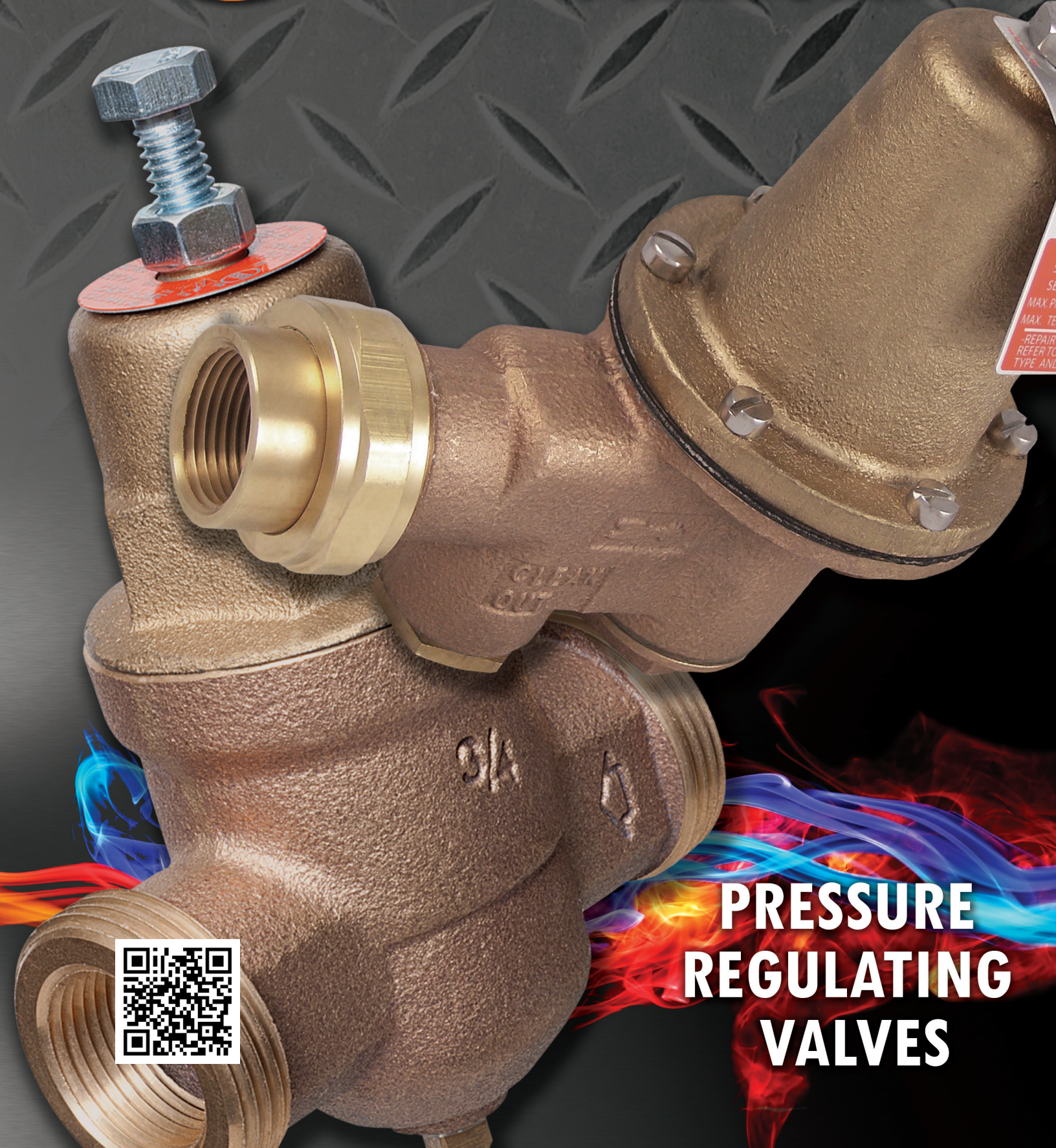




PRESSURE CONTROL
OVERBUILT.



SE
MAX. P
MAX. TE
-REPAIR
REFER TO
TYPE AND



**PRESSURE
REGULATING
VALVES**

EB-25 SoloSet® Series Water Pressure Regulating Valve For Domestic Service

EB-25 SoloSet®
EB-25 SS Stainless Steel
EB-25 HP 400 High Initial Pressure
EB-25 LP Low Delivery Pressure Range
EB-25 LP LF Lead Free



Our state-of-the-art SoloSet® makes it possible for one plumber to install a pressure regulating valve – solo. SoloSet's numerical indicator allows you to set the maximum outflow pressure with a simple twist of the convenient orange twist-cap, eliminating the imprecise process of adjusting and testing. See chart on back for connections.

EB-25 SoloSet® Multi-Cartridge Water Pressure Regulating Valve For Commercial and Institutional (domestic) Water Service

The EB-25 SoloSet® Multi-Cartridge pressure reducing valve eliminates the need for costly two valve installation in applications subject to wide variation in water demand. See chart on back for connections.



EB-35 SoloSet® Water Pressure Regulating Valve For Domestic Service

EB-35 SoloSet® from Cash Acme has a convenient orange pressure adjustment twist-cap and a patented single-cartridge design. The EB-35 SoloSet has fewer parts for increased reliability, and it can be serviced without having to remove the valve body. See chart on back for connections.



EB-45 Water Pressure Regulating Valve For Domestic Service

EB-45
EB-45 HP High Delivery Pressure Range
EB-45 LP Low Delivery Pressure Settings
EB-45 LF Lead Free

The EB-45 Series is a half-cartridge based pressure reducing and regulating valve with a bronze body. The valve resembles the traditional regulators with a spring chamber and an adjusting screw, but offers the performance of a cartridge based valve. See chart on back for connections.



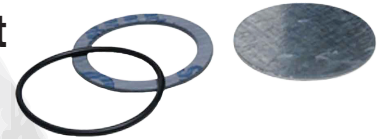
Contractor Kit For Cartridge Style Regulators

Eliminate jumpers with the Contractor Kit, a special cap and debris strainer (shown with valve body) used during construction. The valve body is installed permanently, and after construction the temporary cap and strainer are replaced with the one-piece cartridge. See chart on back for connections.



Inlet Blank Kit For Cartridge Style Regulators

The inlet blank kit is designed to prevent other trades from accidentally turning on the water before the plumbing is complete. Simply remove the union nut, tailpiece, and gasket from the inlet of the valve. Insert the inlet blank and place the gasket between the blank and tailpiece and tighten the union nut. See chart on back for connections.



EB-5 Water Pressure Regulating Valve For Domestic Service

Reduces inlet pressure of up to 300 psi down to 45 psi. Bronze body, stainless steel strainer screen with separate clean-out plug, screwed in stainless steel body seat, nylon-reinforced EP diaphragm and replaceable composition seat disc. See chart on back for connections.



EB-75 Compact Iron Body Regulating Valve For Water Service

Fully pressure-balanced piston. Automatically reduces and regulates high inlet pressures (300 psi max) down to 45 psi at standard factory setting.



E-3 Pressure Regulating Valve

The E-3 solves the problems of water hammer, pipe noise and rapid wearing of fixtures, faucets, and valves. Brass body, threaded connections, stainless steel body seat, BUNA-N diaphragm and seat washer. Large inbuilt stainless strainer with separate clean out plug.



E-41 Pressure Regulating Valve

Similar to the E-3 regulator, but without an inbuilt strainer for conditions which do not require their use or where separate.



PSL Pressure Limiting Valve

Compact size, quick operation, high flow rates, stainless steel seat for extended life. See chart on back for connections.



E-56 Piston Type Pressure Regulating Valve

Provides exceptionally high capacity for all services. See chart on back for connections.



EB-45 Test Tube Serves As A Jumper

Allows flushing debris and particles from the system before pressure regulator installation. See chart on back for connections.



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PRESSURE REGULATING VALVES

Model	Application	Service	Max Temp	Max Pressure	Outlet Pressure Range	Standard Factory Setting	Listings	Connections
EB-25 Stainless Steel	Residential, Industrial, Commercial	Water, Dry Air	180°F	300 psi	20-90 psi	45 psi	ASSE, IAPMO (UPCc) to ASSE std.1003 and CSA std. B-356	Threaded (NPT) and Double Union 3/4", 1" Threaded Only
EB-25	Residential	Water	180°F	300 psi	20-90 psi	45 psi	ASSE, IAPMO (UPCc) to ASSE std.1003 and CSA std. B-356	Single and Double Union 1/2", 3/4", 1", 1-1/4", 1-1/2" and 2"; Sweat and Threaded SharkBite® Double Union 3/4" only; Double Union PEX 3/4" and 1"
EB-25-400	Residential	Water	180°F	400 psi	20-90 psi	45 psi	ASSE, IAPMO (UPCc) to ASSE std.1003 and CSA std. B-356	Single Union 1/2", 3/4" and 1"; Sweat and Threaded Double Union 3/4" and 1"
EB-25 Low Set	Light Industrial, Hydronics Heating	Water	180°F	300 psi	8-35 psi	25 psi	Unlisted	Single Union 1/2", 3/4", 1"; Double Union 3/4", 1" Threaded Only
EB-25 Multi Cartridge	Industrial, Commercial	Water	180°F	250 psi	20-90 psi	55 psi - 50 psi - 45 psi	Unlisted	Threaded (NPT) or ASME B16.24 CL150 Flanged 2-1/2" and 3" ASME B16.24 CL150 Flanged Only 4"
EB-35	Residential	Water	180°F	300 psi	20-70 psi (1/2" and 3/4") 20-90 psi (1")	45 or 60 psi	ASSE, IAPMO (UPCc) to ASSE std. 1003 and CSA std. B-356	Single and Double Union 1/2", 3/4" and 1"; Sweat and Threaded (NPT) 1/2", 3/4" and 1"; Double Union PEX 3/4", 1", Direct Thread SharkBite® 1/2", 3/4", 1"; Double Union SharkBite® 1/2", 3/4"
EB-45	Residential	Water	180°F	400 psi (1/2", 3/4", 1") 300 psi (1-1/4", 1-1/2", 2")	10-70 psi 71-150 psi (high pressure range)	45 psi 60 psi 12 psi (3/4"); 125 psi (high pressure range only)	ASSE, IAPMO (UPCc) to ASSE std. 1003 and CSA std. B-356 (except high pressure range)	Single and Double Union 1/2", 3/4", 1", 1-1/4", 1-1/2" & 2"; Sweat and Threaded (NPT) 1/2", 3/4", 1", 1-1/4", 1-1/2" & 2"; Double Union PEX 3/4" & 1"; Double Union CPVC 3/4" & 1"; Direct Thread SharkBite® 1/2", 3/4" & 1"; Double Union SharkBite® 3/4"; High Pressure Range Single Union 1/2", 3/4", 1", 1-1/2" & 2"
EB-5	Residential	Water	180°F	300 psi	20-70 psi	45 psi	Unlisted	Single Union 1/2", 3/4", 1", 1-1/4", 1-1/2", 2" and 2-1/2" Threaded Only
EB-75	Irrigation, Agriculture	Water	180°F	300 psi	10-70 psi	45 psi	ASSE, IAPMO (UPC) to ASSE std.1003 and CSA std. B-356	Threaded (NPT) 1/2" and 3/4"
E-3	Commercial, Industrial	Air, Water	180°F	300 psi	20-70 psi	45 psi	ASSE, IAPMO (UPC) to ASSE std.1003	Threaded (NPT) 1/2", 3/4", 1", 1-1/4", 1-1/2" and 2"
E-41	Commercial, Industrial	Water	180°F	300 psi	20-70 psi	45 psi	ASSE, ASSE std. 1003	Threaded (NPT) 1/2", 3/4", 1", 1-1/4", 1-1/2" and 2"
E-56	Commercial, Industrial	Air, Water, Light Oils, Gases (except steam)	180°F	400 psi (225 psi for flanged version)	15-50 psi, 40-60 psi, 50-110 psi, 80-125 psi	N/A	Unlisted	Threaded (NPT) 2", 2-1/2" and 3"; 150 lb MSS flanges 2", 2-1/2" and 3"
Pressureguard PSL	RVs, Dishwashers, Washing Machines, Water Meters, Softeners and Fountains	Water	175°F	300 psi	N/A	50 psi	Unlisted	Threaded (NPT) 3/8" and 1/2"; Compression 3/8" OD and 5/8" OD; Hose Connection 3/4"

HOW TO ORDER: To order, specify Cash Acme valve type by specific series designation and the end connection, if applicable. Also state the following: 1. Valve pipe size. 2. Fluid to be controlled. 3. Inlet pressure. 4. Outlet pressure setting and range. 5. Maximum required flow rate. 6. System operating temperature.