



E-56 PISTON TYPE PRESSURE REGULATING VALVES



APPLICATIONS:

Large commercial and industrial water or air service installations.

SIZES: 2", 2-1/2", 3", - threaded connections
2", 2-1/2", 3" - 150# flanged connections

FEATURES:

Provides exceptionally high capacity for all services. Bronze body with bronze piston and stainless steel seat ring. The E-56 has no diaphragm. It incorporates a spring-opposed, balanced piston design. Maximum pressures: for all sizes with

threaded connections, 400 psi; for all sizes with 150# flanges, 225 psi. Delivery pressure: maximum 125 psi; minimum 25 psi. Maximum temperature 180°F (82°C).

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN PRV-E.

EB-24U MEDIUM CAPACITY WATER PRESSURE REGULATING VALVE FOR DOMESTIC SERVICE



APPLICATIONS:

Domestic water supply service.

SIZES: 1/2", 3/4", 1", 1-1/4", 1-1/2", 2", 2-1/2"

FEATURES:

Economical. Reduces inlet pressure of up to 300 psi down to 45 psi. Bronze body, monel strainer screen with separate clean-out plug, screwed-in stainless steel body seat, nylon-reinforced Buna-N diaphragm and replaceable composition seat disc. Maximum temperature is 180°F (82°C). Standard factory setting is 45 psi, with 10-40, 20-70, 71-150 ranges available.

The EB-24U has a threaded union inlet and an inbuilt back-pass check valve which permits flow back to the inlet side if downstream pressure exceeds the inlet pressure.

Type EB-24U is approved per A.S.S.E. and C.S.A.; listed by IAPMO and the City of Los Angeles.

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN PRV-E

EB-75 COMPACT IRON BODY REGULATING VALVE FOR WATER SERVICE



APPLICATIONS:

Domestic installations where small size and economy are important and where codes allow the use of iron body units.

SIZES: 1/2", 3/4"

FEATURES:

Fully pressure-balanced piston. Automatically reduces and regulates high inlet pressures (maximum 300 psi) down to 45 psi at standard factory setting. Contains an inbuilt back-pass check which

operates independently of the regulator. This allows water to flow back through the regulator in cases of thermal expansion caused by hot water heating devices.

Iron body, threaded connections, iron spring chamber, brass piston and seat ring, EP Rubber seat disc and diaphragm and an inbuilt brass strainer screen.

FOR MORE INFORMATION, WRITE OR CALL FOR BULLETIN PRV-E.

EB-86 SERIES DOMESTIC WATER REGULATING VALVES

APPLICATIONS:

Domestic water supply lines.

SIZES:

1/2", 3/4", 1", 1-1/4", 1-1/2", 2"

FEATURES:

Bronze body and bottom plug, brass piston, stainless steel body seat and seat spring, inbuilt monel strainer screen, EP rubber seat disc, O-ring and reinforced diaphragm, and a standard threaded

union inlet (EB-86U).

Type EB-86 Series is approved per A.S.S.E. and C.S.A.; listed by IAPMO and the City of Los Angeles.

OPTIONS:

Also available with sweat copper union inlet (EB-86C), or a female threaded inlet (EB-86; special order only).

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