

4

Maintenance:

Close isolating valves upstream and downstream before attempting to service the valve. Unscrew the Cartridge Nut. (Fig. 6 and Fig. 7)

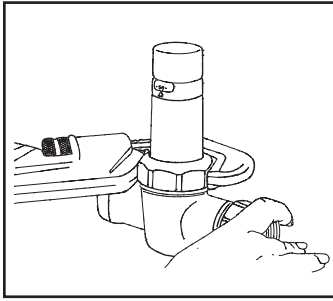


Fig. 6

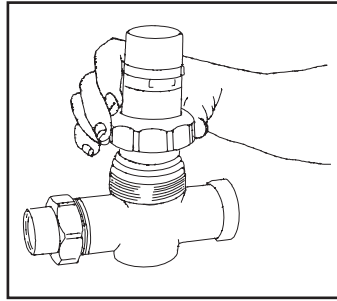


Fig. 7

Remove the Pressure Reducer Cartridge by pulling straight up. (Fig. 8) Clean with cold water only. Replace the Strainer Screen before re-installing the Pressure Reducer Cartridge. (Fig. 9) Orient the Pressure Reducer Cartridge to best view indicator.

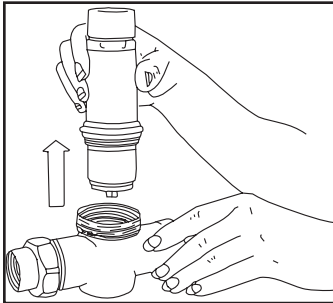


Fig. 8

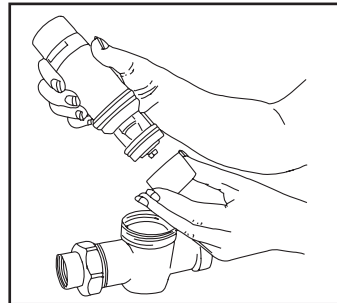


Fig. 9

Performance:

Outlet pressure range:

EB25 8-35 or 20-90 psi

EB25-400 & EB25-SS 20-90 psi

Maximum temperature 180° F

Maximum initial pressure:

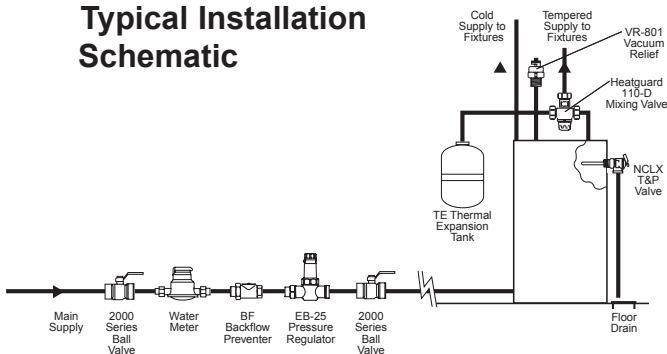
EB25 & EB25SS 300 psi

EB25-400 400 psi

EB25 Multi-Cartridge .. 250 psi

Service Water

Typical Installation Schematic



California "Proposition 65" Warning:

This product contains a chemical known to the State of California to cause cancer, birth defects or other reproductive harm.

Note to Installer/Contractor: California law requires that this notice be provided to the consumer/end user of this product.

5

Burial Instructions (Optional Cover)

Available for sizes 1/2", 3/4" & 1" only: Burial Depth should be in accordance with local plumbing codes.

After valve is installed, reset pressure if necessary, (see Operation Instructions). Make sure valve is clean of dirt and debris. Slip provided O-Ring over cartridge until seated against Cartridge Nut.

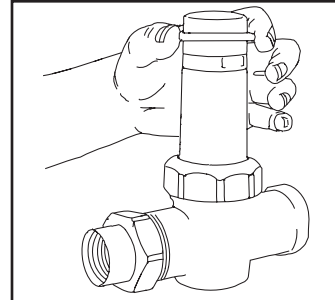


Fig. 10

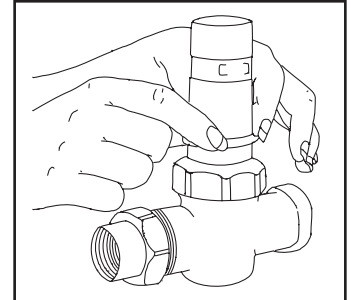


Fig. 11

Orient direct burial cover in such a way that it can be snapped into position. (Fig. 12 and 13)

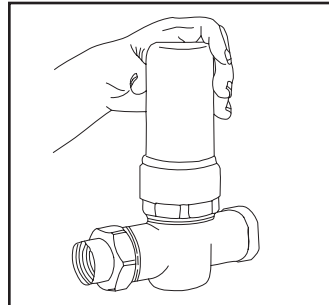


Fig. 12

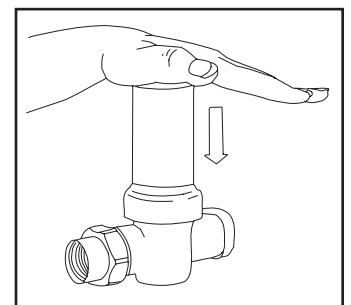
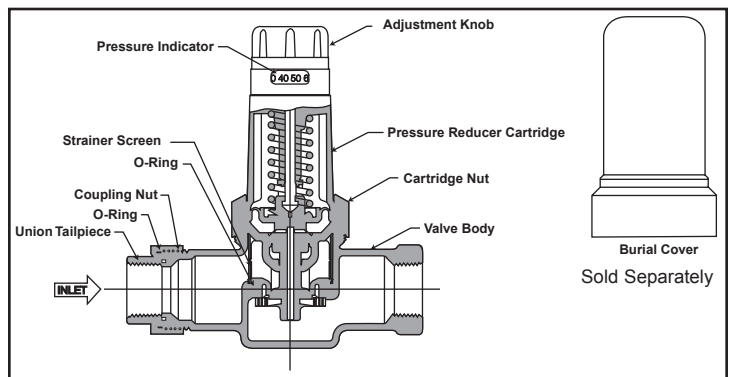


Fig. 13



10445 REV. B



Type EB25, EB25-SS & EB25-400 PRESSURE REDUCING VALVE

For Water Service, with Bronze or Stainless Steel Body and Inbuilt Back-Pass-Check

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