Pressure Reducing Valve

Series: 223
Size: 3" f x f

Materials:

Body: Iron

Seat: Replaceable stainless steel

Diaphragm: Reinforced Buna-N

Valve Disc: EPDM

Temperature range: $33 \, ^{\circ}F - 160 \, ^{\circ}F \, (0.5 \, ^{\circ}C - 71 \, ^{\circ}C)$

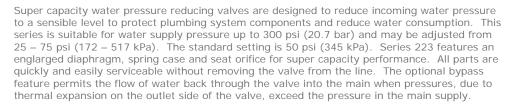
Maximum Working Pressure: 300 psi (20.7 Bar)

Adj Reduced Pressure range: 25 – 75 psi (172 – 517 kPa)

Standard Reduced Pressure

Setting: 50 psi (345 kPa)

Weight: 14.8 kgs



Features

- Enlarged diaphragm, spring case and seat orifice for super capacity performance
- Bronze body construction (except 2 ½" (65mm) which is Iron)
- Servicable in line
- Optional bypass feature controls thermal expansion pressure
- Sealed spring case on all model for accessible outdoor or pit installations.

Standards

ASSE Standard 1003 1003; (ANSI A112.26); CSA Standard B356; Southern standard plumbing code, Military standard MIL-V-18146B and listed by IAPMO.

