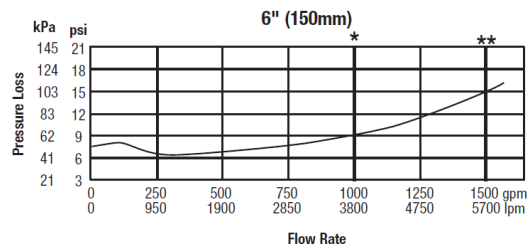
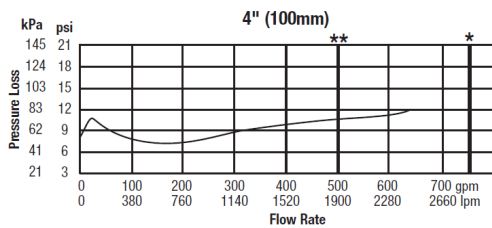


Ames series 3000SS Double Check Detector



Ames 3000SS detects underground leaks and unauthorized water use. Patented torsion spring check valves provide low head loss. Short lay length is ideally suited for retrofit installations. Stainless steel body is half the weight of competitive designs reducing installation and shipping cost. Stainless steel construction provides long term corrosion protection and maximum strength. Single top access cover with grooved style coupling for ease of maintenance. Thermoplastic and stainless steel check valves for trouble-free operation. No special tools required for servicing.



Materials

All internal metal parts: 300 Series stainless steel
 Main valve body: 300 Series stainless steel
 Check assembly: NoryIR

Pressure— Temperature

Temperature Range: 33°F – 110°F (5°C – 43°C)
 Maximum Working Pressure: 175psi (12.06 bar)