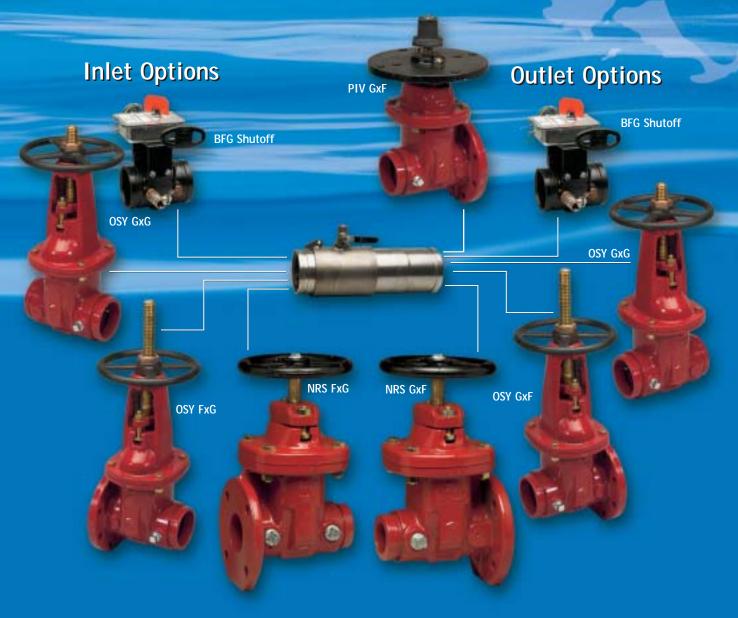


Watts SilverEagle™ Series Shutoff Valve Options

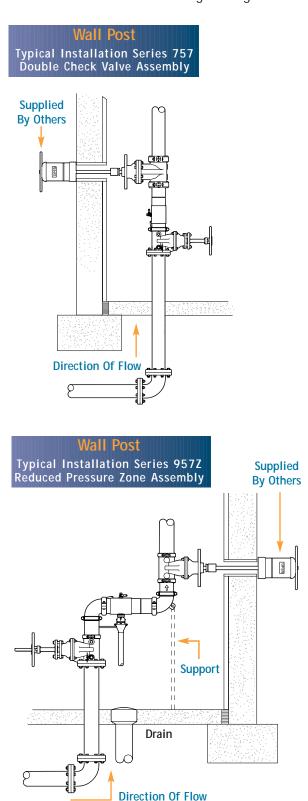


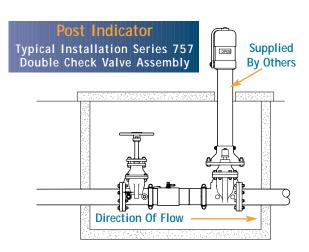
Introducing a Backflow Preventer Shutoff valve for all your installation requirements. Typically, most backflow prevention manufacturers have provided limited types of shutoff valves. Watts Regulator is pleased to be the first company to offer a wide variety of shutoff valves to meet your installation requirements. From grooved butterfly valves, to valves equipped with 2" operating nut and post indicator plate, the Watts Regulator SilverEagle $^{\text{TM}}$ offers the greatest flexibility in design.

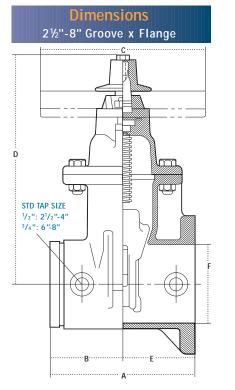


Installation Considerations

The installation should be installed with adequate clearance around the valve to allow for inspection, testing, and servicing. A 12" minimum clearance is required between the lower portion of the assembly, and the floor or grade. The valve should be protected from freezing. Normal discharge and nuisance spitting are accommodated by the use of a Watts air gap fitting and a fabricated indirect waste line. Floor drains of the same size must be provided in case of excessive discharge. PIV gate valve available in 2"–8" sizes.







SIZE (DN) DIMENSIONS													
		А		В		С		D		Е		F	
in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
21/2	65	71/2	191	33/4	95	71/4	184	10 ⁷ /8	276	33/4	95	21/2	64
3	80	8	203	4	101	10	254	12 ³ / ₈	314	4	101	3	76
4	100	9	229	4 ¹ / _{2v}	114	10	254	143/4	375	41/2	114	41/4	108
6	150	10 ¹ / ₂	267	5 ¹ / ₄	133	12	305	19	483	5 ¹ / ₄	133	61/4	159
8	200	11 ¹ / ₂	292	53/4	146	14	356	22 ¹ / ₂	572	53/4	146	81/4	210



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