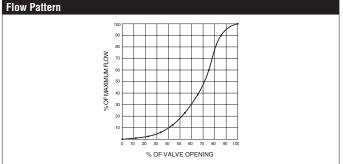






chilled, hot water, up to 60% glycol			
modified equal percentage			
90° rotation			
5" [125]			
for use with ansi class 125/150 flanges			
ductile iron ASTM A536			
epoxy powder coated			
EPDM (lubricated)			
EPDM			
416 stainless steel			
RPTFE			
304 stainless steel			
ANSI 125, standard class B			
ANSI 125, standard class B			
8			
3/4-10 UNC			
-22°F to 250°F [-30°C to 120°C]			
200 psi			
10:1 (for 30° to 70° range)			
12 FPS			
1022			
18.3 lb [8.3 kg]			
0%			
maintenance free			



Application

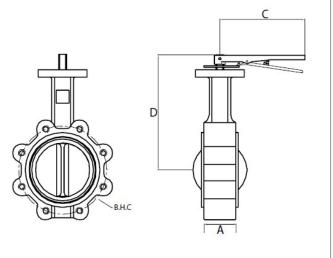
Valve is designed for use in ANSI flanged piping systems to meet the needs of bi-directional high flow HVAC hydronic applications with 0% leakage. Typical applications include cooling tower bypass, primary flow change-over systems, and large air handler coil control. Valve face-to-face dimensions comply with API 609 & MSS-SP-67, Completely assembled and tested, Ready for installation.

Jobsite Note

Valve assembly should be stored in a weather protected area prior to installation. Reference the butterfly valve installation instruction for additional information.

Flow/Cv									
Cv 10°	Cv 20°	Cv 30°	Cv 40°	Cv 50°	Cv 60°	Cv 70°	Cv 80°	Cv 90°	
0.5	29	61	133	237	392	620	930	1022	

Dimensions (Inches [mm])



А	С	D
2.2" [56]	11.8" [300]	9.7" [246]