

Butterfly Valve with ANSI Class 150 Lug types

- Disc 316 stainless steel
- Bubble tight shut-off
- Teflon seat
- Valve face-to-face dimensions comply with API 609 & MSS-SP-67
- For use with dead-end service
- Completely assembled and tested, ready for installation



Picture may differ from product



5-year warranty

Type overview

Type	DN
F6200-150SHP	200

Technical data

Functional data	Valve size [mm]	8" [200]
	Fluid	chilled or hot water, up to 60% glycol, steam
	Fluid Temp Range (water)	-22...400°F [-30...204°C]
	Body Pressure Rating	ANSI Class 150
	Flow characteristic	modified equal percentage, unidirectional
	Leakage rate	0%
	Pipe connection	Flange for use with ASME/ANSI class 150
	Servicing	maintenance-free
	Flow Pattern	2-way
	Controllable flow range	quarter turn, mechanically limited
	Cv	2064
	Maximum Inlet Pressure (Steam)	50 psi
	Maximum Velocity	32 FPS
	Lug threads	3/4-10 UNC
Materials	Valve body	Carbon steel full lug (ASME B16.34)
	Stem	17-4 PH stainless steel
	Seat	RPTFE
	Bearing	glass backed PTFE
	Disc	316 stainless steel
Suitable actuators	Non Fail-Safe	SY4 PRB(X)
	Electronic fail-safe	PKRB(X)

Safety notes



- WARNING: This product can expose you to lead which is known to the State of California to cause cancer and reproductive harm. For more information go to www.p65warnings.ca.gov

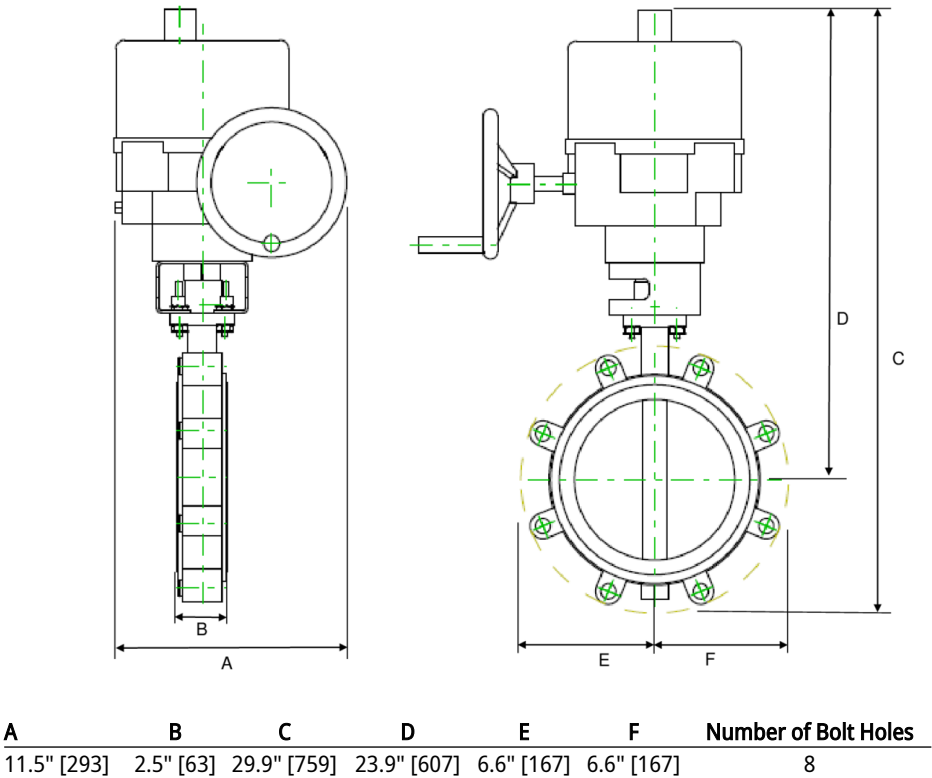
Product features

Flow/Mounting details

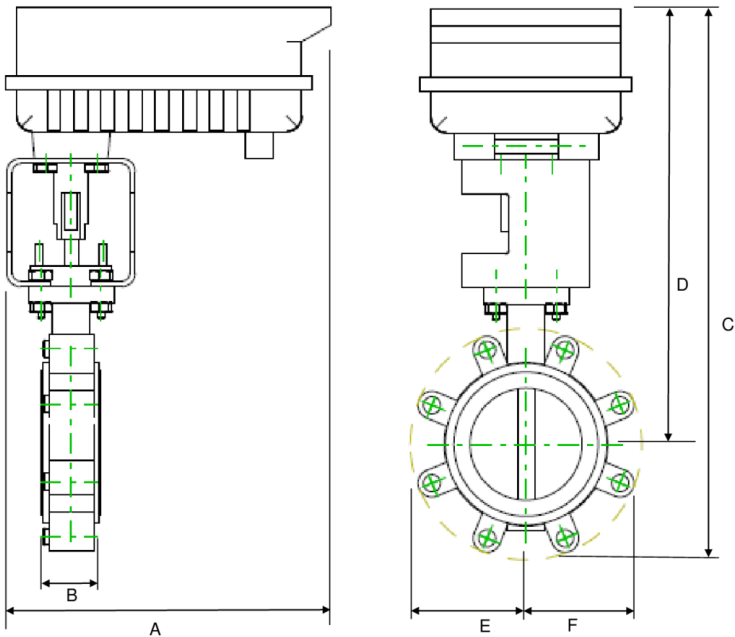


Dimensions

Type	DN	Weight
F6200-150SHP	200	20 lb [9.1 kg]



Dimensions



A	B	C	D	E	F	Number of Bolt Holes
12.0" [304]	2.5" [63]	24.9" [632]	19.0" [483]	6.6" [167]	6.6" [167]	8