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Design - B16.34, Wall Thickness per API 600, Bolted Cap, RFF, LEV 100 PPM max., Body Materials - ASTM A351, A494, A890, A990, others upon request

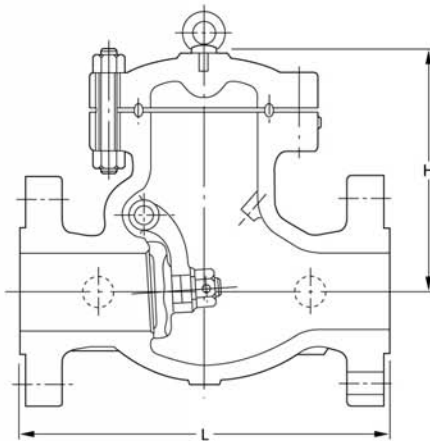
Class 900

SWING CHECK VALVE

Pressure-Temperature Rating: ASME B 16.34

900UOC

900UOCM



Materials

Parts	1500UOC	1500UOCM
Body*	CF8	CF8M
Cover	CF8	CF8M
DiscH	CF8	CF8M
Disc nut	304	316
Gasket	Refer to Page 10	
Hinge pin	304	316
Arm	CF8	CF8M
Cover bolt/nut	B8/8	
Eye bolt	Carbon steel	
Plug	304	316
Name plate	304	

*Body seats and/or disc seats can be optionally hard-faced.
Note: All integral seats

Items	
Face-to-Face Dimensions	ASME B16.10
End Flange Dimensions	ASME B16.5
Wall Thickness	API 600 Class900

Nominal Size	3		4		6		8	
	80		100		150		200	
L	in.	15.00	18.00	24.00	29.00			
	mm	381	457	610	737			
H	in.	11.5	13.6	17.5	20.7			
	mm	292	346	444	526			