

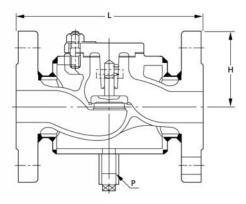
Design - B16.34, OS&Y, Bolted Cap, RFF Body Materials - ASTM A351, others upon request

CLASS 150 JACKETED LIFT CHECK VALVE

Pressure-Temperature Rating: ASME B 16.34

150UNAJ

150UNAJM



Materials

Parts	150UNAJ	150UNAJM	
Body	CF8	CF8M	
Cover	CF8	CF8M	
Disc	304	316	
Gasket	Refer to Page 10		
Cover bolt/nut	B8/8		
Jacket*	STPG370+SS400	Carbon Steel+Steel	

*The material may be changed depending on the service temperature. Note: Body seats and/or disc seats can be optionally hard-faced.



Items	
Face-to-Face Dimensions	KITZ Std.
End Flange Dimensions	ASME B16.5
Wall Thickness	ASMF R16 34 Class 150

Nominal Size	1/2×11/2	3/4×11/2	1×2	11/2×21/2
	15×40	20×40	25×50	40×65
in.	6.00	6.00	7.50	8.40
mm	152	152	190	213
(open) in.	2.9	2.9	2.9	3.5
mm mm	73	73	73	90
P	Rc1/2	Rc1/2	Rc1/2	Rc1/2

^{*}The nominal sizes are indicated by [the valve nominal sizes] and [flange nominal sizes].