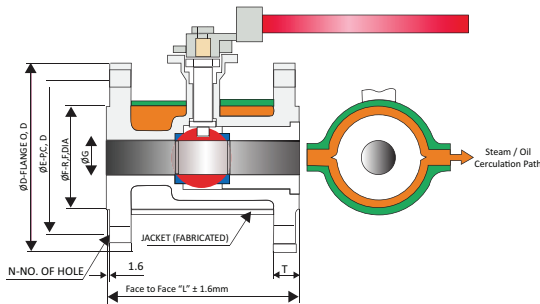


JACKETED BALL VALVE

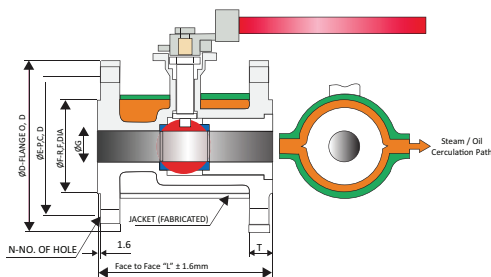
FlowBiz Jacketed wafer type ball valve is a kind of heating jacket ball valve used to keep media cold preservation or heat preservation, has a high-performance insulation structure, mainly uses high heating temperature, and maintains the medium stay liquid. Jacketed Ball valve is the best choice for Chocolate, Grease, Benzene, Sulphur, Molten Sulphur, Asphalt, Bitumen, Wax, Polyurethane, Resin, Fatty Alcohol & Similar Applications where medium quickly solidified & cannot flow at a normal atmospheric temperature.

FlowBiz offers a range of fully jacketed ball valves. The jacket covers the body from one flange to the other flange. The body is modified by adding oversize flanges. As example : 2" x 3" Jacketed Ball valve the nominal bore of 2" (DN 50) and the flange size is 3"(DN 80). It allows enough space for bolting clearance.



Dimensions (150 Class) All Dimension Are In MM (Reduce Bore)

Size	15 x 25	25 x 40	25 x 50	40 x 65	50 x 80	65 x 100	80 x 100	100 x 150	150 x 250
LF to F	127	165.1	177.8	192	203	229	229	267	330.2
\varnothing G-NB	12.5	25	25	40	50	63	75	100	150
\varnothing D	108	127	152.4	177.8	190.5	228.6	228.6	279	406
\varnothing E	79.2	98.5	120.6	139.7	152.4	190.5	190.5	241.3	361.95
\varnothing F	50.8	73	92.1	104.7	127	157.2	157.2	215.9	323.08
N	4	4	4	4	8	8	8	8	12
\varnothing O	15.8	15.8	19	19	19	19	19	22	25.4
T	11.1	14.3	15.8	17.7	19	23	23	25.4	30.23



Series - FB 6060, Dimensions (Class 150) (Full Bore)

Size	Inch	2"	2½"	3"	4"	5"	6"	8"
LF to F	DN	50 177.8	65 192	80 203	100 229	125 254	150 267	200 292
\varnothing G-NB		50	63	75	100	125	150	200
\varnothing D		152.4	177.8	190.5	228.6	254	279	343
\varnothing E		120.6	139.7	152.4	190.5	215.9	241.3	298.4
\varnothing F		92.1	104.7	127	157.2	185.7	215.9	265.9
N		4	4	4	8	8	8	8
\varnothing O		19	19	19	19	22.5	22.2	22.2
T		15.8	17.5	19	23.8	23.8	25.4	28.4

