

AMBIKA ENGINEERING WORKS

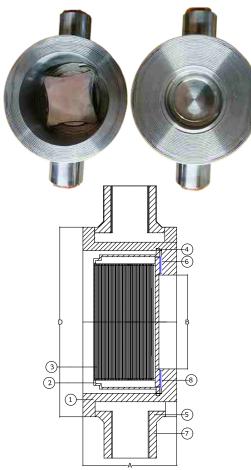
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JACKETED WAFER TYPE NON RETURN VALVE

Salient Features and Specialities:

- Specially Designed for 300°C fluid (Hot Oil / Steam / Hot water / Cold Water)
- · Longer life
- · Compact design
- Corrosion resistant
- Low pressure drop
- Spring closing arrangements for the prevention of reverse flow the pipelines.
- These valves are general purpose valves that are stronger, lighter and smaller than conventional swing check valves and therefore, less expensive to install and maintain.
- Suitable for higher pressure /temperature (up to 400°C).
- Compact design for simple installation between wide ranges of flange types.
- It can be mounted in any plane/direction.
- · Extremely low opening pressures.
- · Spring assisted silent closing.
- Available sizes 15mm to 100mm, suitable for PN6-PN40 and 150/300.
- Weight and Dimension are same for class 150 & class 300 valves.
- Valves are self-centering type.
- · Zero leakage for soft seated valves.
- The maximum permissible leakage rate shall be 3 cubic centimeters per inch of nominal pipe size for metal-seated valves.



	1/2	1	11/2	2	21/2"	3	4"
А	30 MM.	40 MM.	50 MM.	50 MM.	55 MM.	60 MM.	65 MM.
В	14 MM.	25 MM.	40 MM.	50 MM.	65 MM.	76 MM.	100 MM.
С	60 MM.	70 MM.	88 MM.	106 MM.	126 MM.	148 MM.	166 MM.

S.R. NO.	NAME OF MATERIAL			AMBIKA ENGINEERING WORKS.			
1	BODY	S.S.316/304		WAFERTYPE NON RETURN VALVE JAKETED			
2	2 CASE S.S.316/304			S.S.304/316			
3	SPRING	S.S.316	19,SHANTA	All dimension			
4	CIRCLIP	S.S.316	IND.PR.CO.SOCIETY.LTD.	in m.m.			
5	JAKETPIPE	S.S.304	I.B.PATEL ROAD,	Design stand.	EN 558-1		
6	SEAT	VITON	GOREGAON (EAST),	Testing stand.	DIN. 3230 API. 598		
7	½"COUPLINE	S.S.304	MUMBAI - 400063	hydrotest	SHELL-15BAR	SEAT-10BAR	
8	METAL SEAT	S.S.316/304	TELE. NO26858793	,			
			FAX 26852558				
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