



## TEK Check Valve

Double Flange Ductile Iron PN16 Swing Check Valve  
For Water, Sewerage and Neutral Liquids.



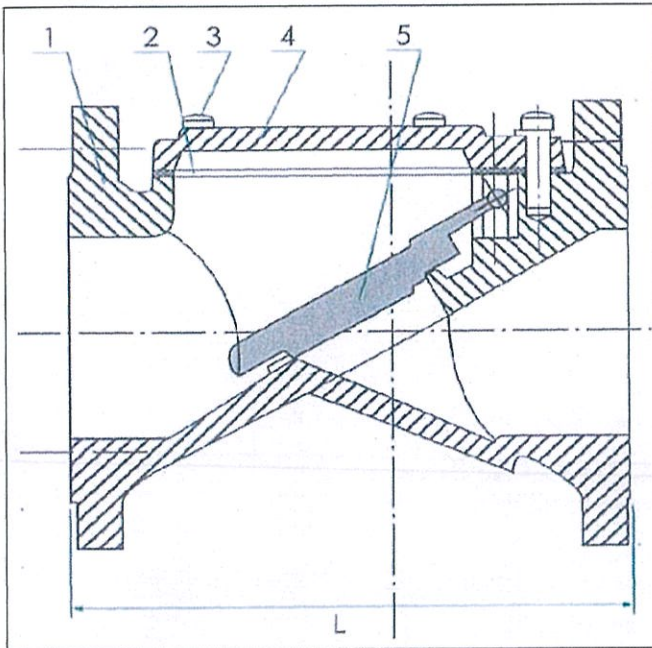




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- Diameter Range : DN50-DN600
- Maximum Working Pressure : BSEN1092 PN16, other standard upon request.
- Coating : High Solid Epoxy Coating as standard, other coating upon request
- Features : Removable cover on top of valve body casing for easy maintenance of the door
- Specification : BSEN 12334 : 2001 / BS EN 16767 : 2016



### DIMENSIONS

DN	L	D
DN50	203	165
DN80	241	200
DN100	292	220
DN150	356	285
DN200	495	340
DN250	622	405
DN300	698	460
DN350	787	520
DN400	914	580
DN450	978	640
DN500	978	715
DN600	1295	840

### SPECIFICATIONS

No	Part	Material Description
1	Body	Ductile Iron, BS EN 1563 Grade 500/7
2	Gasket	EPDM BS 2494 Type W/MS 672:99
3	Cap Bolt	Stainless Steel/HDG
4	Bonnet	Ductile Iron, BS EN 1563 Grade 500/7
5	Disc	EPDM BS 2494 Type W/MS 672:99

#### NOTE :

1. UNIT OF MEASUREMENT: MM

2. THE DESIGNS, MATERIALS AND SPECIFICATION SHOWN ARE SUBJECT TO CHANGE WITHOUT NOTICE DUE TO OUR CONTINUING PROGRAMME OF PRODUCT DEVELOPMENT.