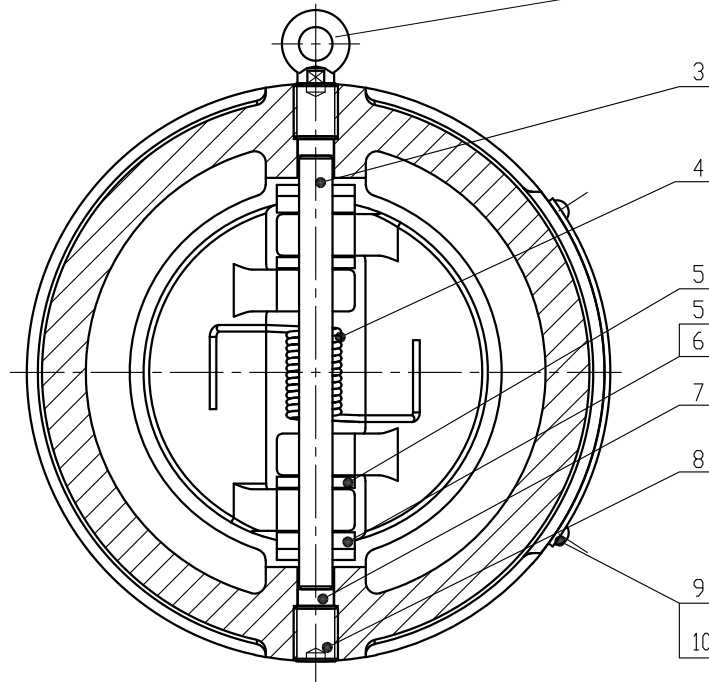


11 Ø"and above)



DN	H	ØD	ØD1	ØA
DN50	54	Ø70	Ø45.11	CL125/PN10/PN16/10K
DN65	60	Ø89	Ø63.4	CL125/PN10/PN16/10K
DN80	67	Ø98	Ø66.1	CL125/PN10/PN16/10K
DN100	67	Ø121	Ø92.46	CL125/PN10/PN16/10K/TB D/TB E
DN125	83	Ø145	Ø119.8	CL125/PN10/PN16/10K/TB D/TB E
DN150	95	Ø170	Ø143	CL125/PN10/PN16/10K/TB D/TB E
DN200	127	Ø218	Ø176.65	CL125/PN10/PN16/10K/TB D/TB E
DN250	140	Ø265	Ø228.6	CL125/PN10/PN16/10K/TB D/TB E
DN300	181	Ø310	Ø250.98	CL125/PN10/PN16/10K/TB D/TB E

Technical requirement:

- 1.Design, manufacture conforms to API594;
- 2.Face to face dimension conforms to API594 CLASS125;
- 3.Working pressure:300PSI/250PSI/200PSI/175PSI;
- 4.Testing conforms to API598/UL312.

Item	Name	Material
1	Body	DI+EPDM
2	Disc	CF8/CF8M/C95400
3	Stem	SS304/CF8M
4	Spring	SS304
5	Washer	SS304/PTFE
6	Gasket	SS304/PTFE
7	Sealing	EPDM
8	Plug	Blackening of carbon steel
9	Name Plate	SS304
10	Rivet	
11	Lift Ring	Carbon Steel

Manufacture/Supplier:

SHOP DRAWING

FIG NO.

SENTRY SPRINKLERS

REV.	BY	APP.	Description	Date

DRAWN	Date
Checked	Date
Approved	Date
Projection	

TITLE:
7300 Wafer Type Dual-Plate Check Valve 2"-12"(DN50-DN300)
DRAWING NO. :

ALL DIM'S IN: mm
DO NOT SCALE
FROM DRAWING