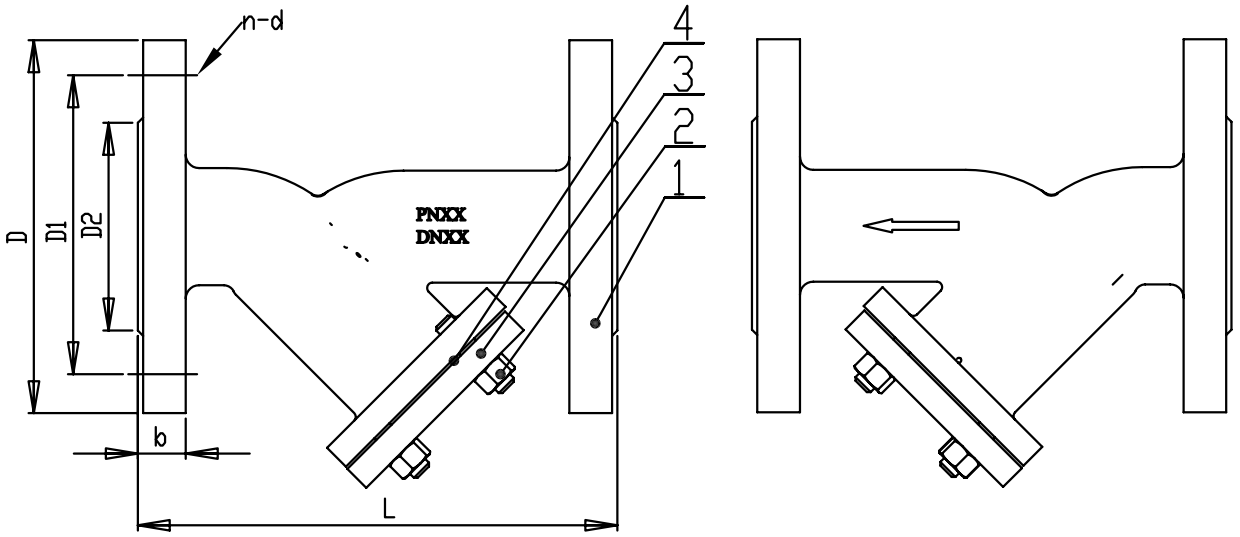


FIG1

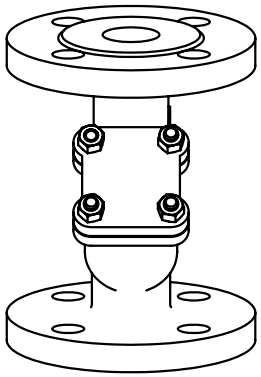
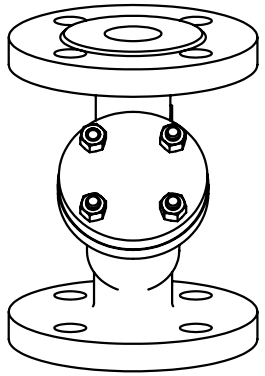


FIG2

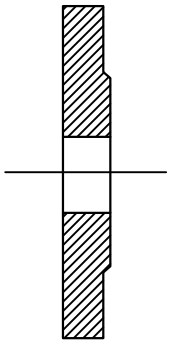


Design Standard:

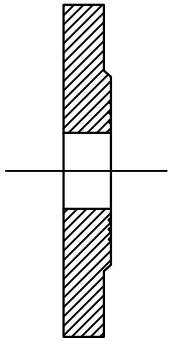
Face To Face:DIN3202 F1
Flange: DIN2531/2533
DN15-DN32:FIG1
DN40-DN300:FIG2

Wire Mesh for Dimesnion

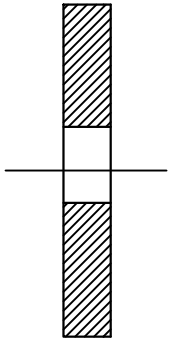
15-50 with Density 0,8MM and Wire Thickness 0,4MM
65-125 with Density 1,2MM and Wire Thickness 0,87 or 0,90MM
150-300 with Density 1,7MM and Wire Thickness 1,00MM



RF-Flange



RF-with v-ring lines



FF-Flange

DN		PN6					PN16				
	L	D2	D1	D	b	n-d	D2	D1	D	b	n-d
DN15	130	40	55	80	12	4-12	45	65	95	14	4-14
DN20	150	50	65	90	14	4-12	58	75	105	16	4-14
DN25	160	60	75	100	14	4-12	68	85	115	16	4-14
DN32	180	70	90	120	16	4-14	78	100	140	18	4-18
DN40	200	80	100	130	16	4-14	88	110	150	18	4-18
DN50	230	90	110	140	16	4-14	102	125	165	20	4-18
DN65	290	110	130	160	16	4-14	122	145	185	20	4-18
DN80	310	128	150	190	18	4-18	138	160	200	22	8-18
DN100	350	148	170	210	18	4-18	158	180	220	24	8-18
DN125	400	178	200	240	20	8-18	188	210	250	26	8-18
DN150	480	202	225	265	20	8-18	212	240	285	26	8-23
DN200	600	258	280	320	22	8-18	268	295	340	30	12-23
DN250	730	312	335	375	24	12-18	320	355	405	32	12-27
DN300	850	365	395	440	24	12-23	378	410	460	32	12-27

No	PartName	Material
1	Body	GG20/GG25/GGG40
2	Bolt	Steel
3	Cover	GG20/GG25/GGG40
4	Gasket	Graphite-Steel

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS; SURFACE FINISH: ; TOLERANCES: LINEAR: ANGULAR:

FINISH:

DEBUR AND BREAK SHARP EDGES

DO NOT SCALE DRAWING

REVISION

Huihua Valve Industry Co.

	NAME	SIGNATURE	DATE
DRAWN			
CHK'D			
APPV'D			
MFG			
QA			

MATERIAL:

WEIGHT:

TITLE:

DWG NO. S101F-SI-IK

A3

SCALE:1:2

SHEET 1 OF 1