

# Resilient Gate

**DIN3202 F4 & F5**  
**BS5163 & BS5150**  
**AWWA C509**  
**Socket End**  
**Grooved End**  
**Fire Hydrant**  
**Ball check valve**  
**Air valve**



**SRE VALVES**



Design Feature.....1

Resilient seat gate valve series DIN3202 F4 NRS.....2

Resilient seat gate valve series DIN3202 F5 NRS.....3

Resilient seat gate valve series DIN3202 F4 NRS (new type).....4

Resilient seat gate valve series DIN3202 F5 NRS (new type).....5

Resilient seat gate valve series BS5163 NRS .....6

Resilient seat gate valve series BS5150 OS & Y.....7

Resilient seat gate valve series AWWA C509 NRS .....8

Resilient seat gate valve series AWWA C509 OS & Y .....9

Resilient seat gate valve series Socket end NRS.....10

Resilient seat gate valve series Grooved end NRS .....11

Non return ball check valve .....12

BS750 Underground fire hydrant .....13

Air valve.....14



WRAS



ISO9001 : 2008



PED/CE

## ANHUI STREAM WELL VALVE CO.,LTD INTRODUCTION

**Anhui Streamwell Valve Co., Ltd** is a specialized production each kind of low pressure cast iron exports the valve (gray iron, ductile iron) and the pipeline fitting's Private Enterprise Strainer. The company has a total investment of 45 million yuan, and it is covering an area of 44,000 square meters, the area of structure is 35,000 square meters. The company has a modernized production workshop and production equipment, It' s productivity is 12,000 ton low pressure cast iron valve per year.

The company has 360 stuff, among whom over 90 are technical

college above school record stuff, 40 are intermediate above technical title stuff, and 120 are senior technical staff in the company. It has the independent research and development ability, and it also can carry on the design and the production according to the customer' s request. The company has over years experience in exporting valve, the product variety are many, the specification is entire. The main product are: BS5163、DIN3352-F4/F5、AWWA C509 and socket end soft seal gate valve; BS750 Hydrant;BS5153 (L/W) brass seal swing check Valve; BS5163 brass seal gate valve; BS5152 brass seal cut-off valve; Y-Strainer.The surface of the product can be coat, or powder static electricity spraying. The company won the European Union CE produt safe Certificate and ISO9001 Certificate and WRAS Certificate. These products have been export to Europe, American, Middle East, Africa and Southeast Asia, Africa etc and China Hongkong , Taiwan and so on.

Remarkable quality, reasonable price , complete guarantees the nature system make the company get a well user foundation and prestige. Welcome every customer from everywhere to visit and do business with us.

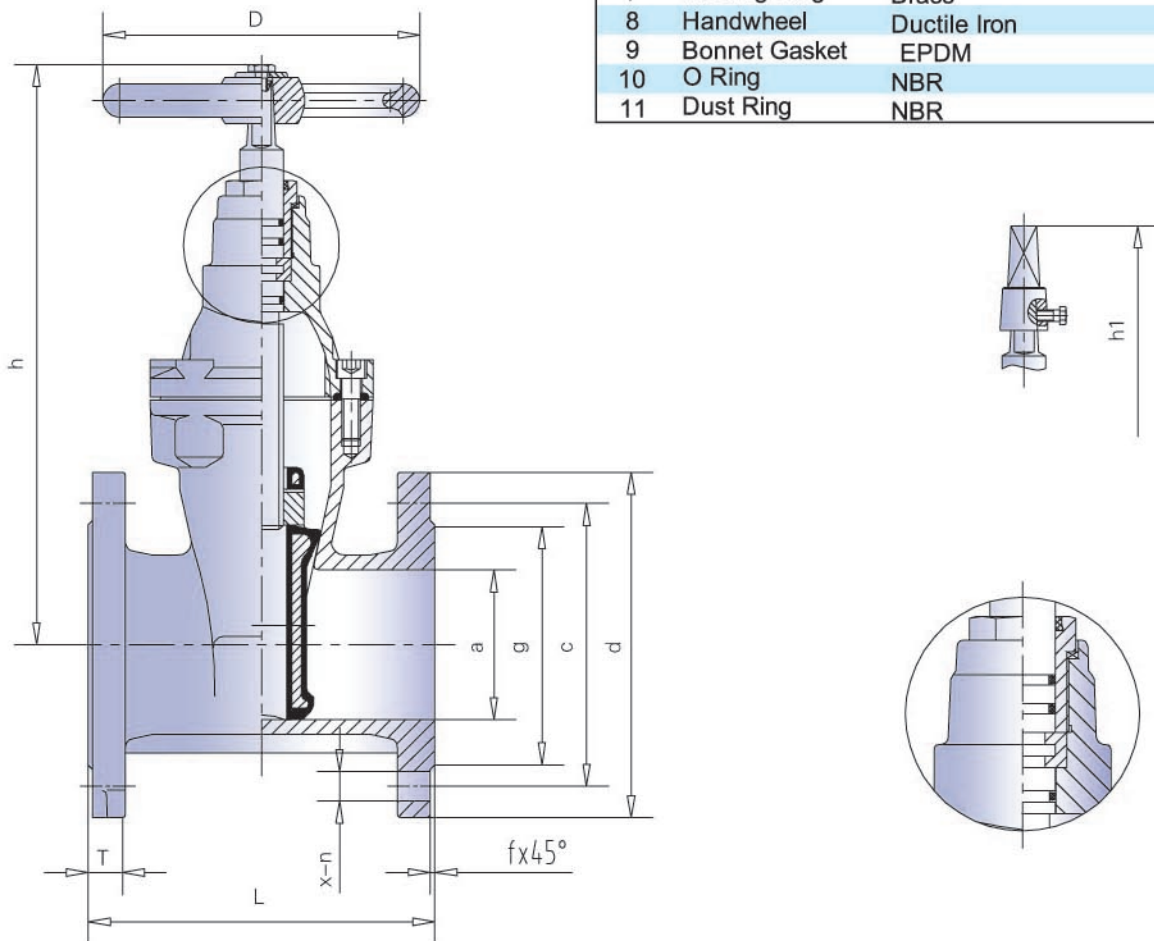


SPECIFICATIONS

Size	DN 40 - 600
Class	PN 10 - PN 16
Design	DIN 3352
Face to Face	DIN 3202 F4 / ISO 5752 14 Series
End Flange	DIN 2532-2533 / BS EN 1092
Test	DIN 3230

STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 420 431 316
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Handwheel	Ductile Iron
9	Bonnet Gasket	EPDM
10	O Ring	NBR
11	Dust Ring	NBR



DIMENSIONS

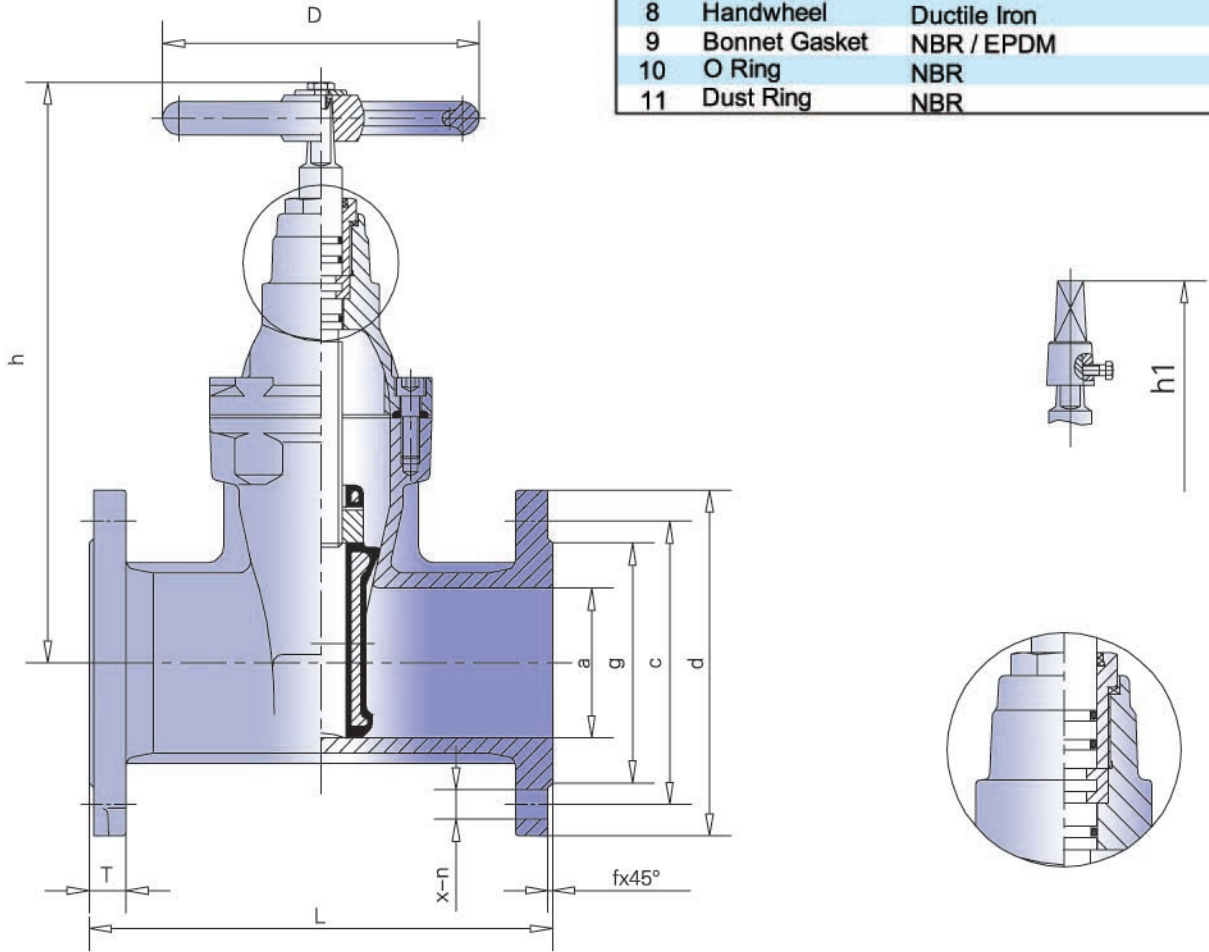
DN	OUTLINE mm				END FLANGE DIN PN10/16 mm							
	L	h	D	h1	a	d	c	x-n	T	g	f	
40	140	265	180	340	40	150	110	4-ø19	19	84	3	
50	150	275	180	350	50	165	125	4-ø19	19	99	3	
65	170	280	180	355	65	185	145	4-ø19	19	118	3	
80	180	315	205	390	80	200	160	8-ø19	19	132	3	
100	190	360	240	435	100	220	180	8-ø19	19	156	3	
125	200	400	240	475	125	250	210	8-ø19	19	184	3	
150	210	445	280	520	150	285	240	8-ø23	19	211	3	
200	230	545	320	620	200	340	295	8-ø23 12-ø23	20	266	3	
250	250	640	360	715	250	395 405 350	355	12-ø23 12-ø28	22	319	3	
300	270	740	450	815	300	445 460 400	410	12-ø23 12-ø28	24.5	370	4	
350	290	970	500	1040	350	505 520 460	470	16-ø23 16-ø28	26.5	429	4	
400	310	1020	560	1090	400	565 580 515	525	16-ø28 16-ø31	28	480	4	
450	330	1120	560	1200	450	615 640 565	585	20-ø28 20-ø31	30	530 548	4	
500	350	1220	650	1300	500	670 715 620	650	20-ø28 20-ø34	31.5	582 609	4	
600	390	1370	650	1470	600	780 840 725	770	20-ø31 20-ø37	36	682 720	5	

**SPECIFICATIONS**

Size	DN 40 - 600
Class	PN 10 - PN 16
Design	DIN 3352
Face to Face	DIN 3202 F5 / ISO 5752 15 Series
End Flange	DIN 2532-2533 / BS EN 1092
Test	DIN 3230

**STANDARD MATERIALS OF MAIN PARTS**

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 410, 431, 316
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR / EPDM
10	O Ring	NBR
11	Dust Ring	NBR


**DIMENSIONS**

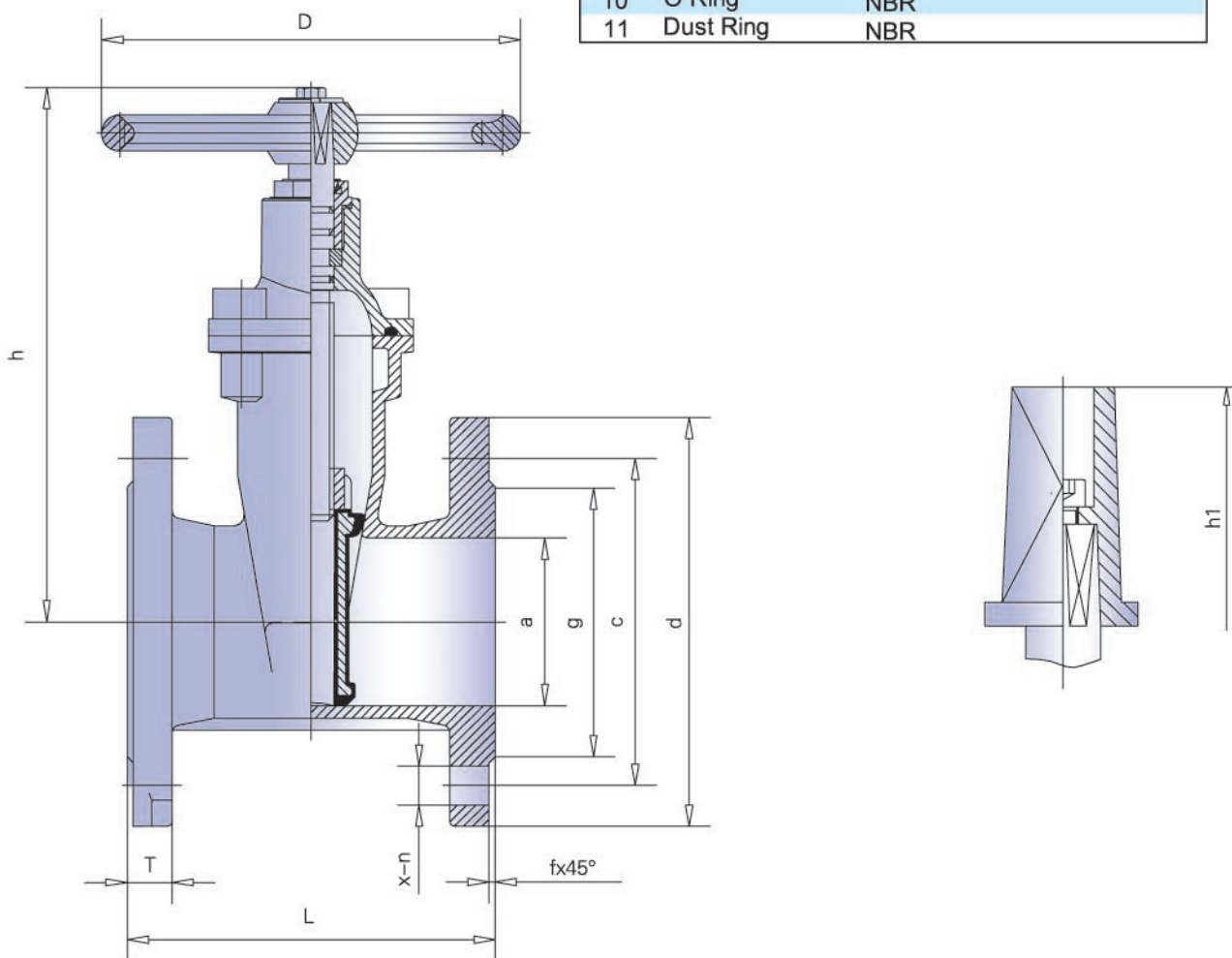
DN	OUTLINE mm				END FLANGE DIN PN10/16 mm							
	L	h	D	h1	a	d	c	x-n	T	g	f	
40	240	265	180	340	40	150	110	4- $\phi$ 19	19	84	3	
50	250	275	180	350	50	165	125	4- $\phi$ 19	19	99	3	
65	270	280	180	355	65	185	145	4- $\phi$ 19	19	118	3	
80	280	315	205	390	80	200	160	8- $\phi$ 19	19	132	3	
100	300	360	240	435	100	220	180	8- $\phi$ 19	19	156	3	
125	325	400	240	475	125	250	210	8- $\phi$ 19	19	184	3	
150	350	445	280	520	150	285	240	8- $\phi$ 23	19	211	3	
200	400	545	320	620	200	340	295	8- $\phi$ 23 12- $\phi$ 23	20	266	3	
250	450	640	360	715	250	395 405 350 355	12- $\phi$ 23 12- $\phi$ 28	22	319	3		
300	500	740	450	815	300	445 460 400 410	12- $\phi$ 23 12- $\phi$ 28	24.5	370	4		
350	550	970	500	1040	350	505 520 460 470	16- $\phi$ 23 16- $\phi$ 28	26.5	429	4		
400	600	1020	560	1090	400	565 580 515 525	16- $\phi$ 28 16- $\phi$ 31	28	480	4		
450	650	1120	560	1200	450	615 640 565 585	20- $\phi$ 28 20- $\phi$ 31	30	530 548	4		
500	700	1220	650	1300	500	670 715 620 650	20- $\phi$ 28 20- $\phi$ 34	31.5	582 609	4		
600	800	1370	650	1470	600	780 840 725 770	20- $\phi$ 31 20- $\phi$ 37	36	682 720	5		

SPECIFICATIONS

Size	DN 40 - 300
Class	PN 10 - PN 16
Design	DIN 3352
Face to Face	DIN 3202 F4 / ISO 5752 14 Series
End Flange	DIN 2532-2533 / BS EN 1092
Test	DIN 3230

STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 420 /431/316
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR/EPDM
10	O Ring	NBR
11	Dust Ring	NBR



DIMENSIONS

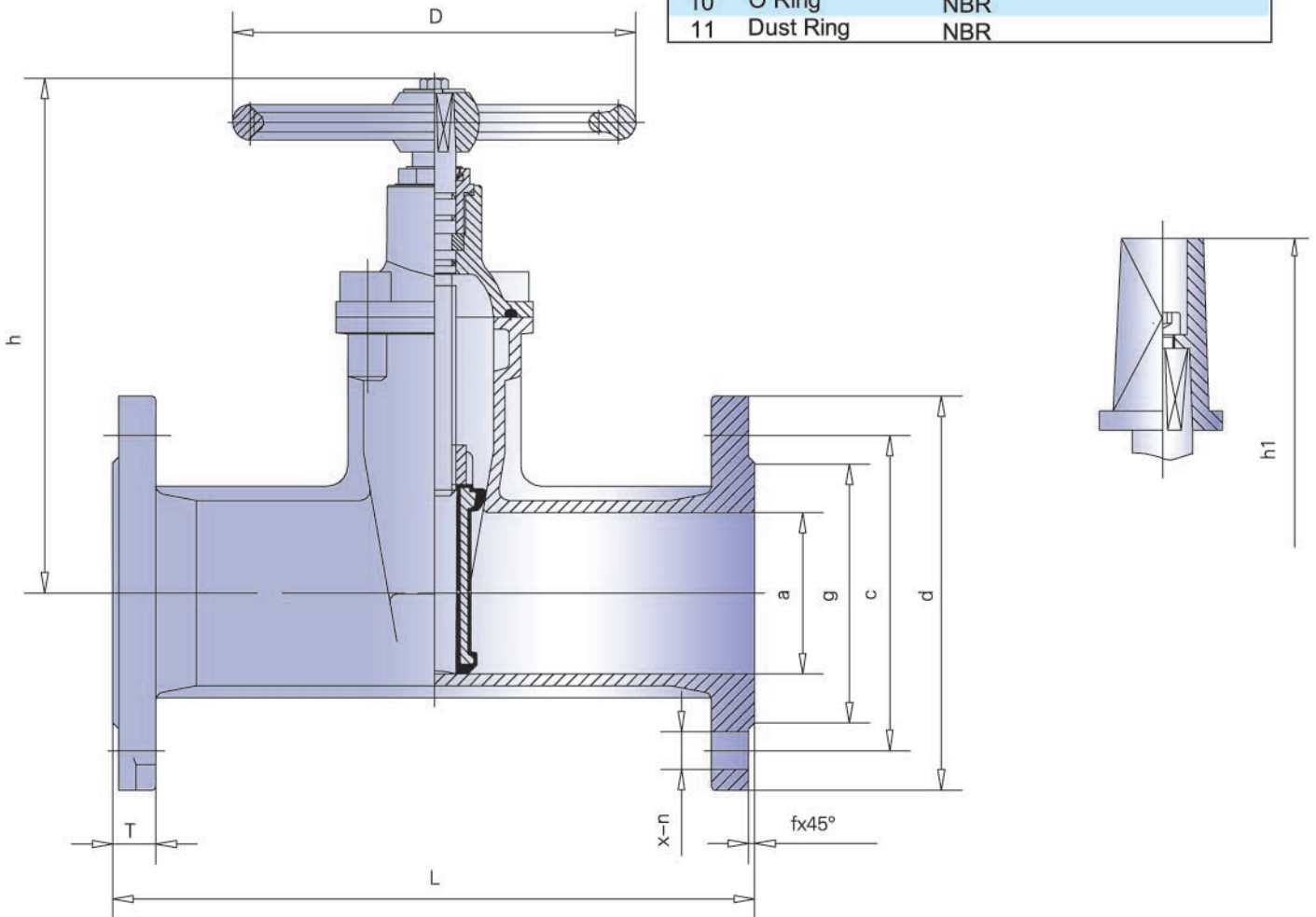
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	L	h	D	h1	a	d	c	x-n	T	g	f	
40	140	190	150	235	40	150	110	4- $\phi$ 19	19	84	3	
50	150	205	150	250	50	165	125	4- $\phi$ 19	19	99	3	
65	170	228	180	275	65	185	145	4- $\phi$ 19	19	118	3	
80	180	265	180	310	80	200	160	8- $\phi$ 19	19	132	3	
100	190	300	205	345	100	220	180	8- $\phi$ 19	19	156	3	
125	200	355	205	400	125	250	210	8- $\phi$ 19	19	184	3	
150	210	400	240	445	150	285	240	8- $\phi$ 23	19	211	3	
200	230	490	280	545	200	340	295	8- $\phi$ 23 12- $\phi$ 23	20	266	3	
250	250	585	320	640	250	395 405 350 355	12- $\phi$ 23 12- $\phi$ 28	22	319	3		
300	270	685	360	740	300	445 460 400 410	12- $\phi$ 23 12- $\phi$ 28	24.5	370	4		

#### SPECIFICATIONS

Size	DN 40 - 300
Class	PN 10 - PN 16
Design	DIN 3352
Face to Face	DIN 3202 F4 / ISO 5752 14 Series
End Flange	DIN 2532-2533 / BS EN 1092
Test	DIN 3230

#### STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 420 /431 /316
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR/EPDM
10	O Ring	NBR
11	Dust Ring	NBR



#### DIMENSIONS

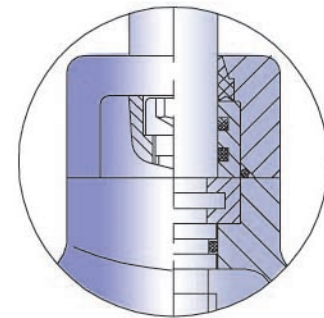
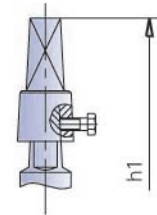
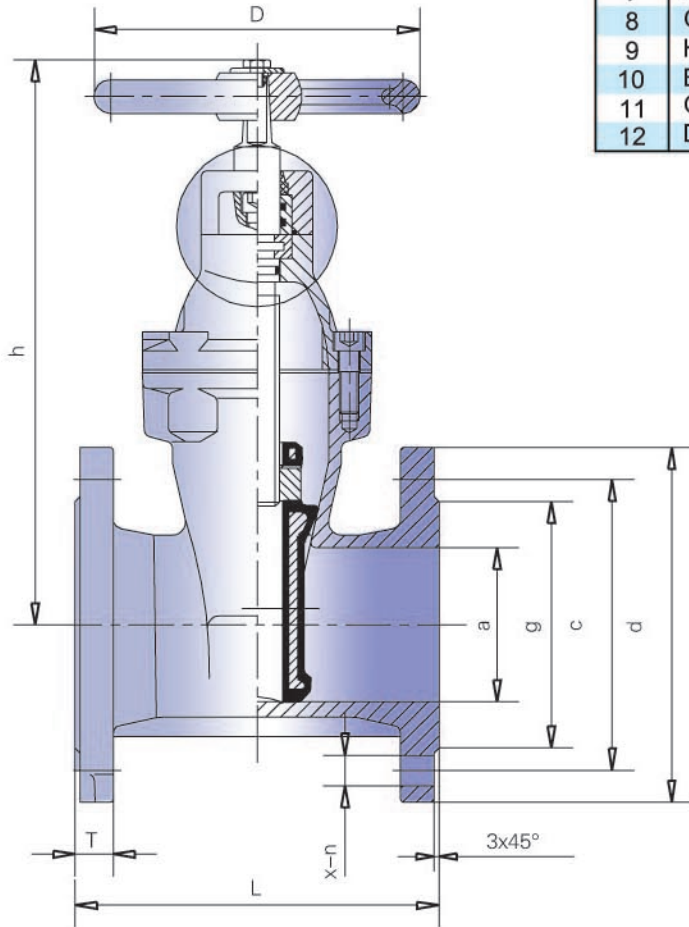
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	L	h	D	h1	a	d	c	x-n	T	g	f
40	140	190	150	235	40	150	110	4- $\phi$ 19	19	84	3
50	150	205	150	250	50	165	125	4- $\phi$ 19	19	99	3
65	170	228	180	275	65	185	145	4- $\phi$ 19	19	118	3
80	180	265	180	310	80	200	160	8- $\phi$ 19	19	132	3
100	190	300	205	345	100	220	180	8- $\phi$ 19	19	156	3
125	200	355	205	400	125	250	210	8- $\phi$ 19	19	184	3
150	210	400	240	445	150	285	240	8- $\phi$ 23	19	211	3
200	230	490	280	545	200	340	295	8- $\phi$ 23 12- $\phi$ 23	20	266	3
250	250	585	320	640	250	395 405 350	355	12- $\phi$ 23 12- $\phi$ 28	22	319	3
300	270	685	360	740	300	445 460 400	410	12- $\phi$ 23 12- $\phi$ 28	24.5	370	4

SPECIFICATIONS

Size	DN 40 - 600
Class	PN 10 - PN 16
Design	BS 5163
Face to Face	BS 5163 / ISO 5752 3 Series
End Flange	BS 4504 / BS EN 1092
Test	BS 5163

STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 420
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Gland	Ductile Iron
9	Handwheel	Ductile Iron
10	Bonnet Gasket	NBR / EPDM
11	O Ring	NBR
12	Dust Ring	NBR



DIMENSIONS

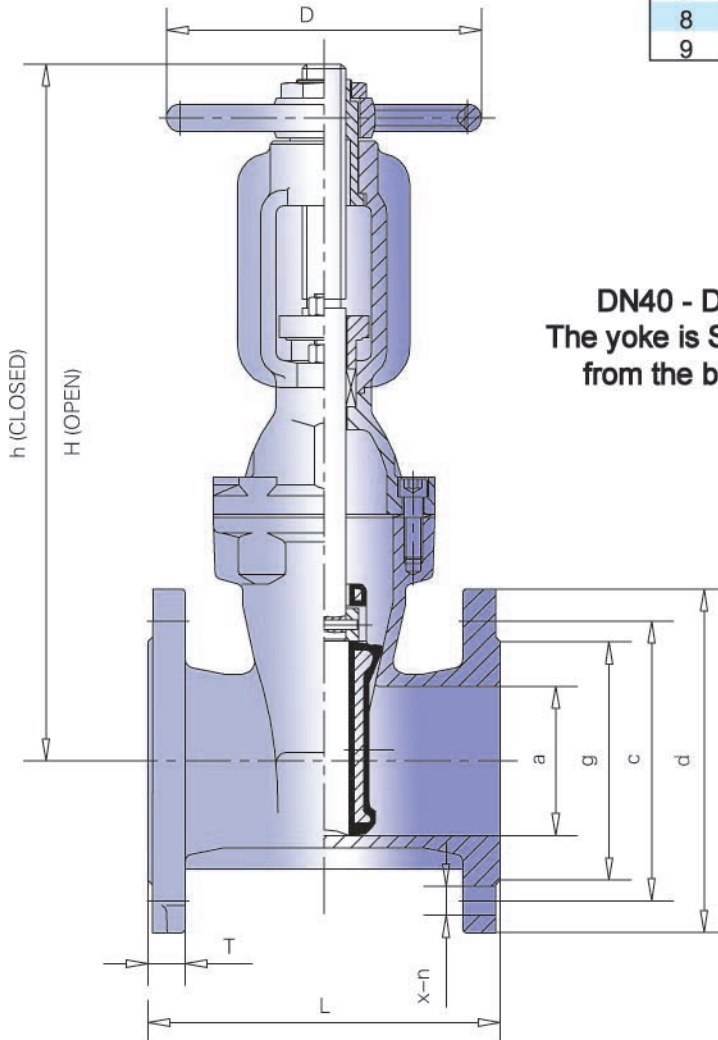
DN	OUTLINE mm				END FLANGE BS PN10/16 mm							
	L	h	D	h1	a	d	c	x-n	T	g	f	
40	165	275	180	345	40	150	110	4-ø19	19	84	3	
50	178	280	180	350	50	165	125	4-ø19	19	99	3	
65	190	300	180	370	65	185	145	4-ø19	19	118	3	
80	203	335	205	405	80	200	160	8-ø19	19	132	3	
100	229	341	240	411	100	220	180	8-ø19	19	156	3	
125	254	430	240	500	125	250	210	8-ø19	19	184	3	
150	267	485	280	555	150	285	240	8-ø23	19	211	3	
200	292	580	320	650	200	340	295	8-ø23 12-ø23	20	266	3	
250	330	680	360	750	250	395 405 350	355	12-ø23 12-ø28	22	319	3	
300	356	785	450	855	300	445 460 400	410	12-ø23 12-ø28	24.5	370	4	
350	381	880	500	950	350	505 520 460	470	16-ø23 16-ø28	26.5	429	4	
400	406	990	560	1060	400	565 580 515	525	16-ø28 16-ø31	28	480	4	
450	432	1120	560	1200	450	615 640 565	585	20-ø28 20-ø31	30	530 548	4	
500	457	1220	650	1300	500	670 715 620	650	20-ø28 20-ø34	31.5	582 609	4	
600	508	1370	650	1470	600	780 840 725	770	20-ø31 20-ø37	36	682 720	5	

**SPECIFICATIONS**

Size	DN 40 - 300
Class	PN 10 - PN 16
Design	BS 5150
Face to Face	BS 5150 / ISO 5752 3 Series
End Flange	BS 4504 / BS EN 1092
Test	BS 6755 Part 1

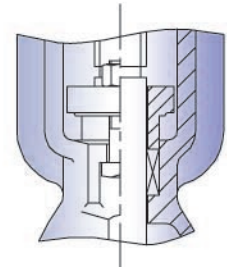
**STANDARD MATERIALS OF MAIN PARTS**

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Wedge	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 410, 431, 316
5	Stem Nut	Brass
6	Packing	Graphite
7	Gland	Ductile Iron
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR / EPDM



**DN40 - DN150**  
The yoke is Separate from the bonnet

**DN200 - DN300**  
The yoke is integral with the bonnet


**DIMENSIONS**

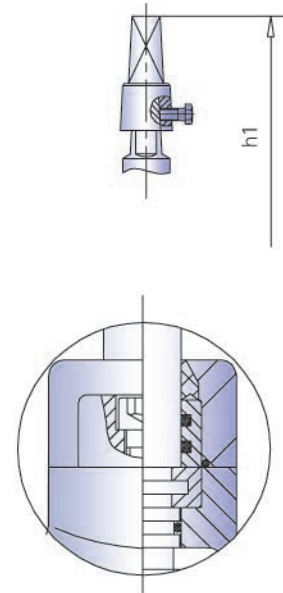
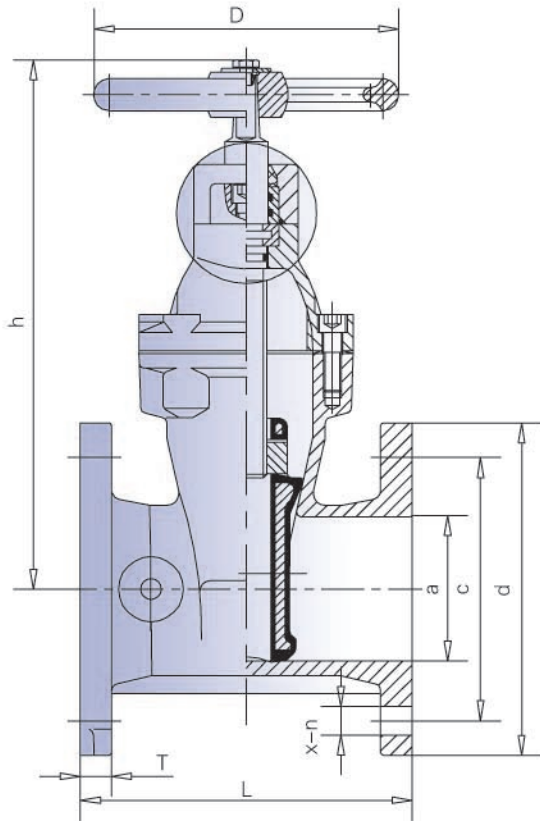
DN	OUTLINE mm				END FLANGE BS PN10/16 mm						
	L	h	H	D	a	d	c	x-n	T	g	f
40	165	320	365	180	40	150	110	4- $\phi$ 19	19	84	3
50	178	330	385	180	50	165	125	4- $\phi$ 19	19	99	3
65	190	345	415	180	65	185	145	4- $\phi$ 19	19	118	3
80	203	435	518	205	80	200	160	8- $\phi$ 19	19	132	3
100	229	465	570	240	100	220	180	8- $\phi$ 19	19	156	3
125	254	615	745	240	125	250	210	8- $\phi$ 19	19	184	3
150	267	630	790	280	150	285	240	8- $\phi$ 23	19	211	3
200	292	780	990	320	200	340	295	8- $\phi$ 23 12- $\phi$ 23	20	266	3
250	330	915	1175	360	250	395 405	350 355	12- $\phi$ 23 12- $\phi$ 28	22	319	3
300	356	1080	1390	450	300	445 460	400 410	12- $\phi$ 23 12- $\phi$ 28	24.5	370	4

SPECIFICATIONS

Size	2" - 24"
Class	125 lbs - 150 lbs
Design	ANSI / AWWA C509
Face to Face	ASME B16.10 / ISO 5752 3 Series
End Flange	ASME B16.1, ASME B16.42
Test	ANSI/AWWA C509

STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 410, 431, 316
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Gland	Ductile Iron
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR / EPDM
10	O Ring	NBR
11	Dust Ring	NBR



DIMENSIONS

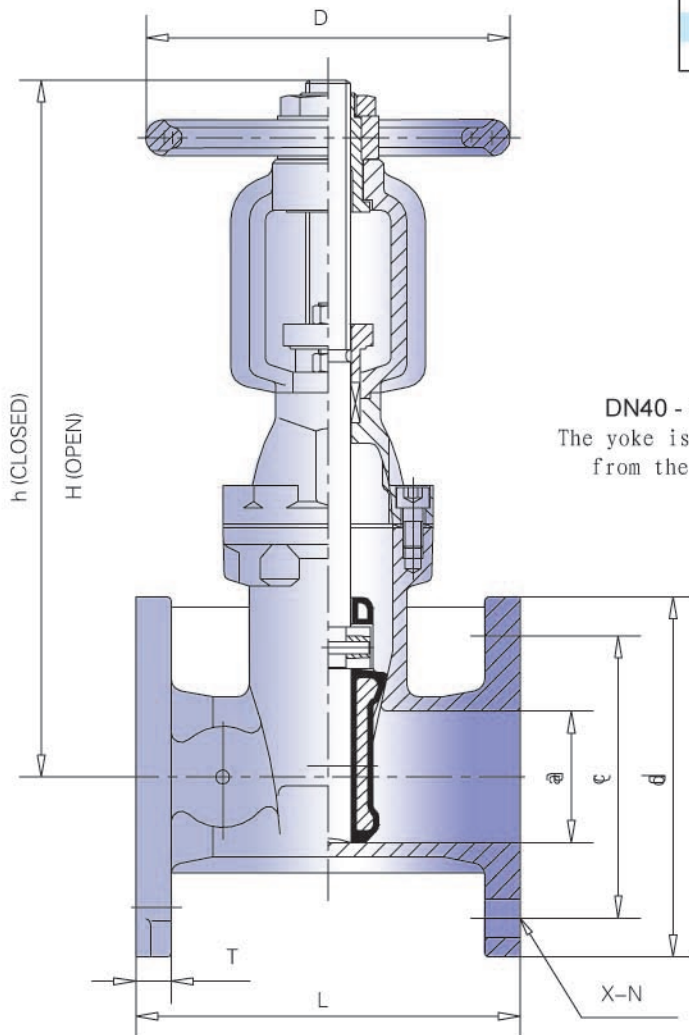
DN	OUTLINE mm				END FLANGE ANSI 125/150 mm				
	L	h	D	h1	a	d	c	x-n	T
40	165	275	180	345	40	127	98.5	4-Ø16	14
50	178	280	180	350	50	152	120.5	4-Ø19	16
65	190	300	180	370	65	178	139.5	4-Ø19	17.5
80	203	335	205	405	80	191	152.5	4-Ø19	19.1
100	229	341	240	411	100	229	190.5	8-Ø19	24
125	254	430	240	500	125	254	216	8-Ø22	24
150	267	485	280	555	150	279	241.5	8-Ø22	25.4
200	292	580	320	650	200	343	298.5	8-Ø22	28.6
250	330	680	360	750	250	406	362	12-Ø25	30
300	356	785	450	855	300	483	432	12-Ø25	31.8
350	381	880	500	950	350	533	476	12-Ø29	35
400	406	990	560	1060	400	597	539	16-Ø29	37
450	432	1120	560	1200	450	635	578	16-Ø32	40
500	457	1220	650	1300	500	699	635	20-Ø32	43
600	508	1370	650	1470	600	813	749.5	20-Ø35	48

**SPECIFICATIONS**

Size	2" - 12"
Class	125 lbs - 150 lbs
Design	ANSI / AWWA C509
Face to Face	ASME B16.10 / ISO 5752 3 Series
End Flange	ASME B16.1, ASME B16.42
Test	ANSI/AWWA C509

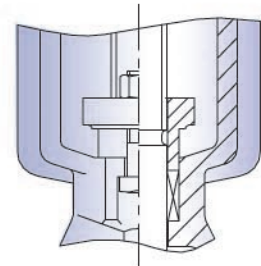
**STANDARD MATERIALS OF MAIN PARTS**

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Wedge	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 410, 431, 316
5	Stem Nut	Brass
6	Packing	Graphite
7	Gland	Ductile Iron
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR / EPDM



**DN40 - DN150**  
The yoke is Separate from the bonnet

**DN200 - DN300**  
The yoke is integral with the bonnet


**DIMENSIONS**

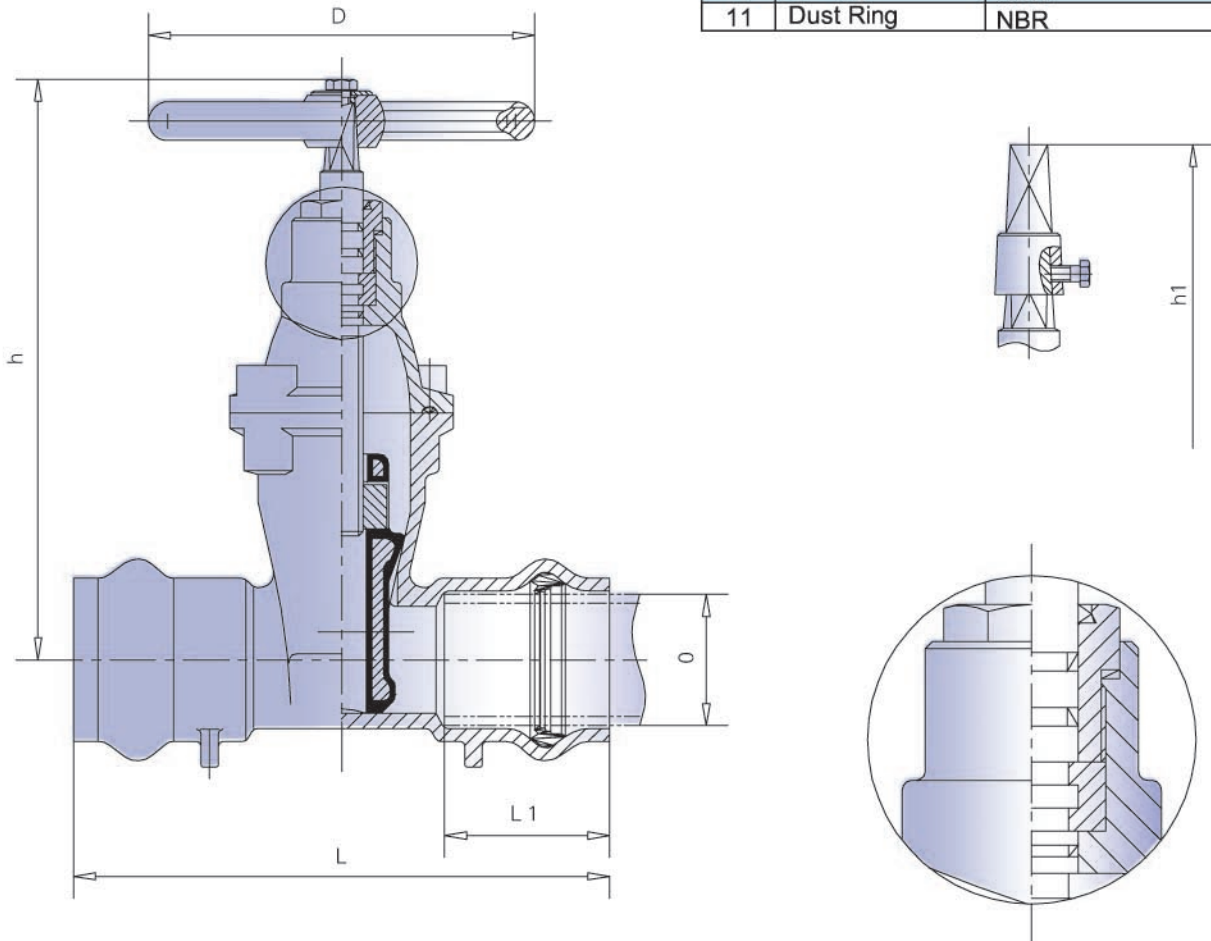
DN	OUTLINE mm				END FLANGE ANSI 125/150 mm				
	L	h	H	D	a	d	c	x-n	T
40	165	320	365	180	40	127	98.5	4- $\phi$ 16	14
50	178	330	385	180	50	152	120.5	4- $\phi$ 19	16
65	190	345	415	180	65	178	139.5	4- $\phi$ 19	17.5
80	203	435	518	205	80	191	152.5	4- $\phi$ 19	19.1
100	229	465	570	240	100	229	190.5	8- $\phi$ 19	24
125	254	615	745	240	125	254	216	8- $\phi$ 22	24
150	267	630	790	280	150	279	241.5	8- $\phi$ 22	25.4
200	292	780	990	320	200	343	298.5	8- $\phi$ 22	28.6
250	330	915	1175	360	250	406	362	12- $\phi$ 25	30
300	356	1080	1390	450	300	483	432	12- $\phi$ 25	31.8

SPECIFICATIONS

Size	DN 50 - 300
Class	PN 10 - PN 16
Design	DIN 3352
Face to Face	ISO 5752 15 Series
Socket End	Suitable for PVC Tube
Test	DIN 3230

STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 420
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Handwheel	Ductile Iron
9	Bonnet Gasket	NBR / EPDM
10	O Ring	NBR
11	Dust Ring	NBR



DIMENSIONS

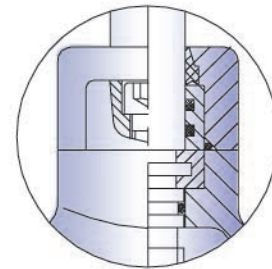
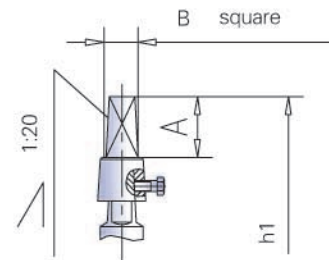
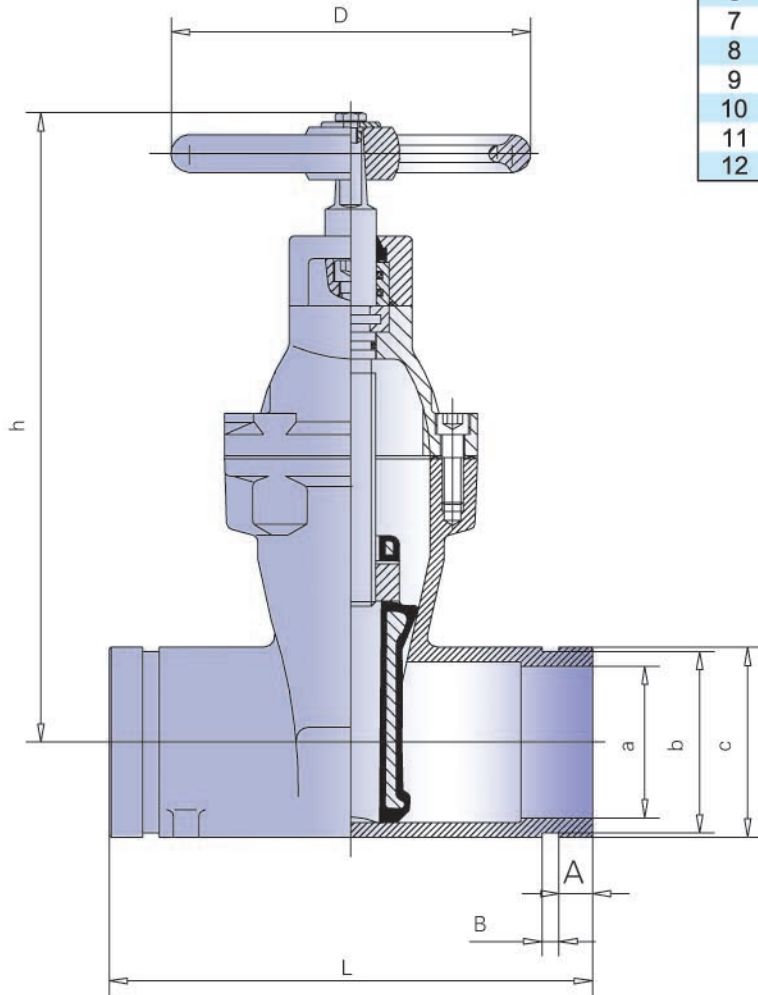
DN	PVC Tube O	L	L1	h	h1	D
50	63	250	77	300	370	180
65	75	270	80	310	380	180
80	90	280	84	350	420	205
100	110	300	88	380	450	240
125	125	325	91	420	490	240
150	140	325	91	420	490	240
150	160	350	94	470	540	280
200	200	400	100	590	660	320
200	225	400	100	590	660	320
250	250	450	125	680	750	360
300	315	500	140	790	860	450

**SPECIFICATIONS**

Size	DN 40 - 300
Class	PN16
Design	BS 5163
Face to Face	BS 5163 / ISO 5752 3 Series
End Flange	GR00VED
Test	BS 5163

**STANDARD MATERIALS OF MAIN PARTS**

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Disc	Ductile Iron+NBR / EPDM
3	Bonnet	Ductile Iron
4	Stem	Stainless Steel 420/431/316
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Ring	Brass
8	Gland	Ductile Iron
9	Handwheel	Ductile Iron
10	Bonnet Gasket	NBR / EPDM
11	O Ring	NBR
12	Dust Ring	NBR


**DIMENSIONS**

DN	L	h	D	h1	a	b	c	A	B
40	165	275	180	345	35	45.09	48.3	15.88	7.95
50	178	280	180	350	47	57.15	60.3	15.88	7.95
65	190	300	180	370	59	69.09	73.6	15.88	7.95
80	203	335	205	405	72	84.94	88.9	15.88	7.95
100	229	341	240	411	98	110.08	114.3	15.88	9.53
125	254	430	240	500	125	137.03	141.3	15.88	9.53
150	267	485	280	555	150	163.96	168.3	15.88	9.53
200	292	580	320	650	200	214.40	219.3	19.05	11.13
250	330	680	360	750	252	268.28	273.0	19.05	12.70
300	356	785	450	855	300	318.29	323.9	19.05	12.70

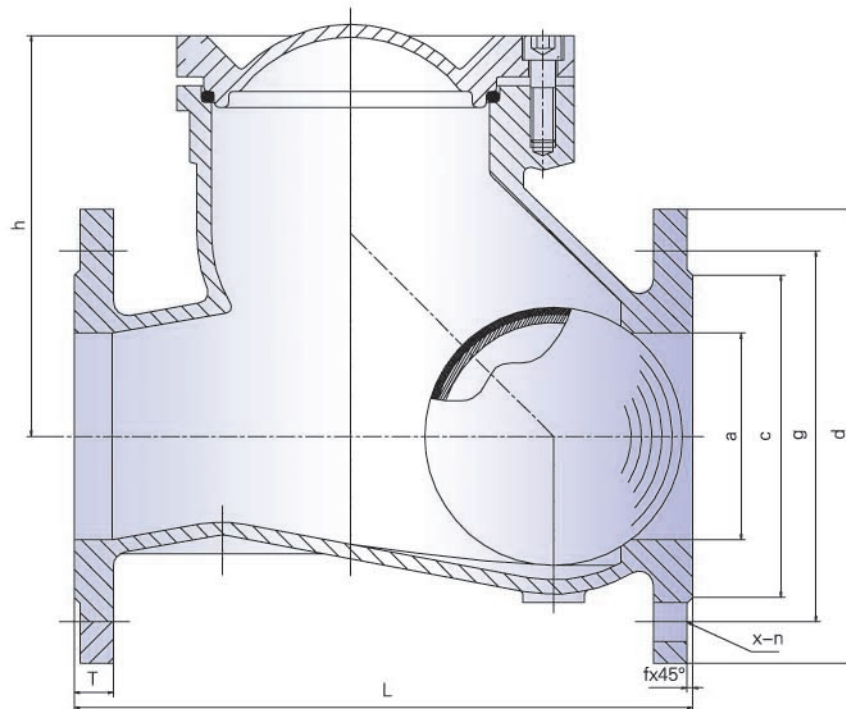
# Non Return Ball Check Valve

## STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Ductile Iron
2	Ball	Ductile Iron+NBR/EPDM
3	Cover	Ductile Iron
4	Gasket	NBR/EPDM

## SPECIFICATIONS

Size	DN50 - 300
Class	PN 10 - PN 16
Face to Face	DIN3202-F6
End Flange	BS EN 1092
Test	DIN3230



## DIMENSIONS

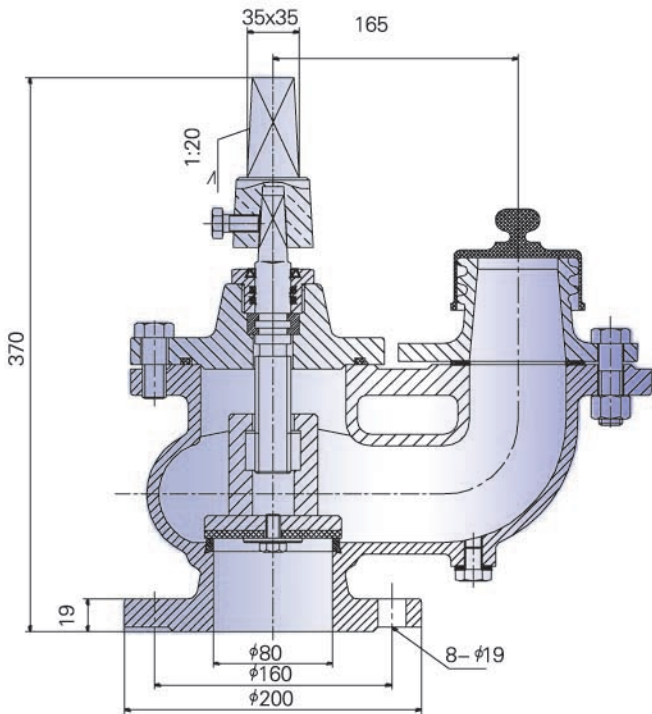
SIZE	a	c	d	T	f	L	X-N(PN10/PN16)	≈ h
50	50	125	165	19	3	200	4- $\phi$ 19	110
65	65	145	185	19	3	240	4- $\phi$ 19	125
80	80	160	200	19	3	260	8- $\phi$ 19	155
100	100	180	220	19	3	300	8- $\phi$ 19	200
125	125	210	250	19	3	350	8- $\phi$ 19	220
150	150	240	285	19	3	400	8- $\phi$ 23	260
200	200	295	340	20	3	500	8- $\phi$ 23 12- $\phi$ 23	320
250	250	355	405	22	3	600	12- $\phi$ 23 12- $\phi$ 28	360
300	300	410	460	24.5	4	700	12- $\phi$ 23 12- $\phi$ 28	430

**SPECIFICATIONS**

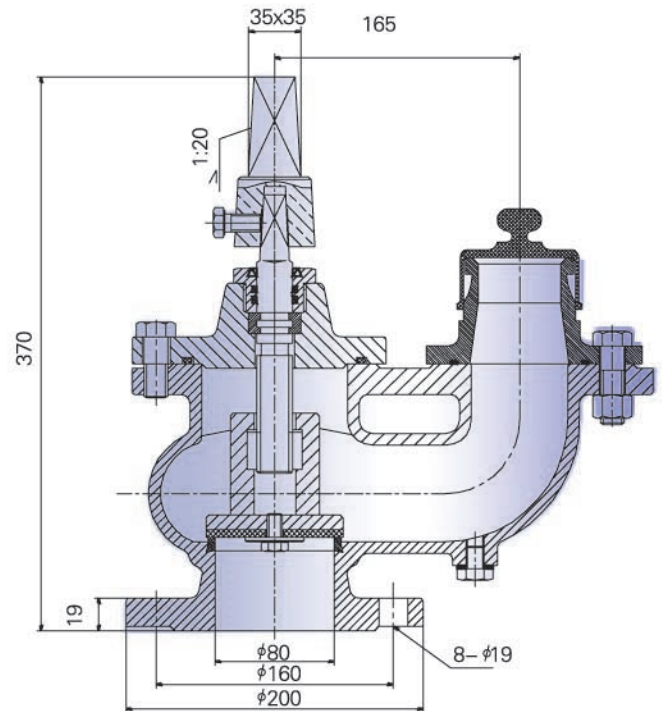
Size	DN 80
Class	PN 16
Design	BS 750
End Flange	BS 4504 / BS EN 1092
Test	BS 750

**STANDARD MATERIALS OF MAIN PARTS**

ITEM	PART NAME	MATERIAL
1	Body	Cast Iron / Ductile Iron
2	Disc	Cast Iron / Ductile Iron
3	Bonnet	Cast Iron / Ductile Iron
4	Stem	Stainless Steel 420
5	Stem Nut	Brass
6	Holding Ring	Brass
7	Sealing Nut	Brass
8	Body Ring	Brass / Bronze
9	Disc Ring	EPDM
10	Cap	Cast Iron / Ductile Iron
11	Bonnet Gasket	NBR
12	O Ring	NBR
13	Dust Ring	NBR



BS750 with Screwed outlet



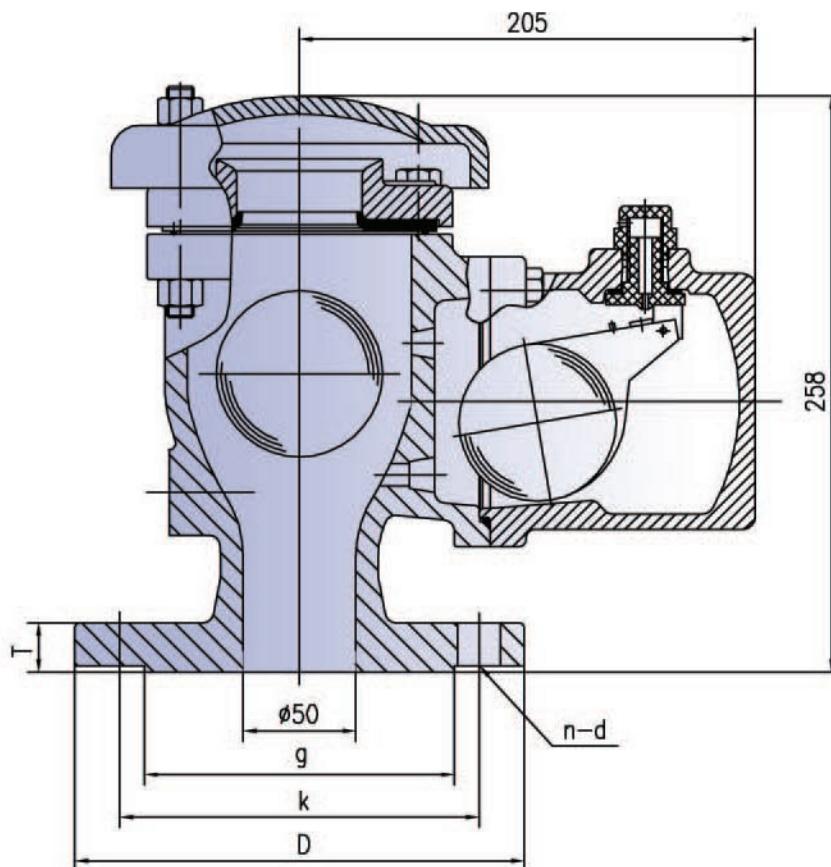
BS750 with Socket outlet

### SPECIFICATIONS

Size	DN 40 - 100
Class	1.6 Mpa
Shell test	2.4 Mpa
Sealing test	1.6 Mpa
End Flange	DIN 2532-2533 / BS EN 1092
Test	BS 6755
Working Temperature	≤60°C

### STANDARD MATERIALS OF MAIN PARTS

ITEM	PART NAME	MATERIAL
1	Body	Cast Iron GG25
2	SMALL CHAMBER	Cast Iron GG25
3	Bonnet	Cast Iron GG25
4	SHIELD PLATE	Cast Iron GG25
5	LARGE FLOAT	A. B. S PLASTIC
6	SMALL FLOAT	A. B. S PLASTIC
7	O Ring	NBR
8	COVER JOINT	NBR
9	PLUG JOINT	NBR
10	RETAINING NUT	NYLON



### DIMENSIONS

DN	END FLANGE PN16 mm					
	d	c	x-n	T	g	f
40	150	110	4- $\phi$ 19	19	84	3
50	165	125	4- $\phi$ 19	20	99	3
65	185	145	4- $\phi$ 19	20	118	3
80	200	160	8- $\phi$ 19	20	132	3
100	220	180	8- $\phi$ 19	22	156	3







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