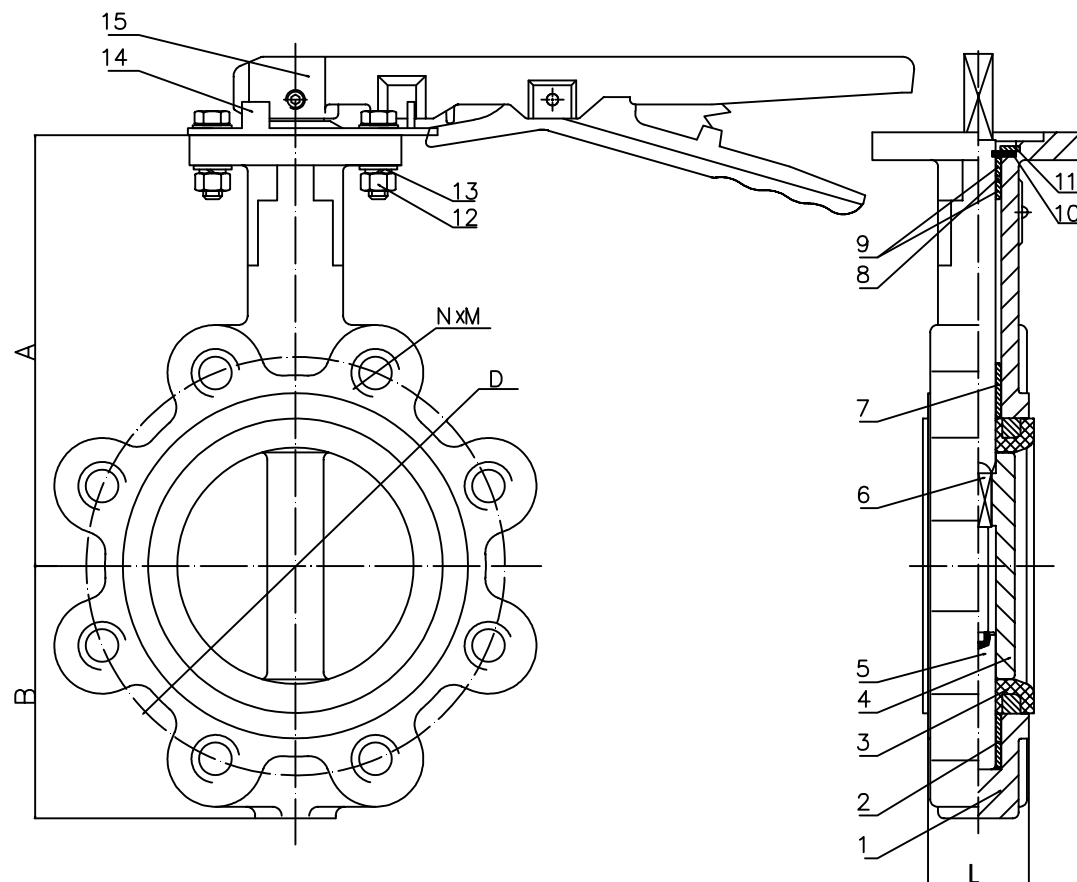


Item	SIZE	A	B	L	D	NxM
1	4"	197	114	52	190.5	8x $\frac{7}{8}$ "-11 UNC
2	6"	221	140	56	241.3	8x $\frac{7}{8}$ "-10 UNC

Performance Specifications			
CLASS 150			
Test Pre- ssure	Shell Test	1.5	MPa
	Back Seal Test	/	
	Seal Test	1.1	
	Air Test	0.6	
Suitable Temp.		-29~80 °C	
Suitable Media		W.O.G.etc	

1	BODY	A126 GR.B
2	BUSHING	COPPER ALLOY
3	SEAT	EPDM
4	DISC	C95400+NICKEL
5	LOWER SHAFT	SS420
6	UPPER SHAFT	SS420
7	BUSHING	COPPER ALLOY
8	O-RING	NBR
9	BUSHING	COPPER ALLOY
10	U-RING	CARBON STEEL
11	SPRING CLIP	SPRING STEEL
12	BOLT&NUT	STAINLESS STEEL
13	WASHER	STAINLESS STEEL
14	GEAR DISC	CARBON STEEL
15	HAND SHANK	ASSEMBLY
NO.	PARTS	MATERIAL



Technical Requirements

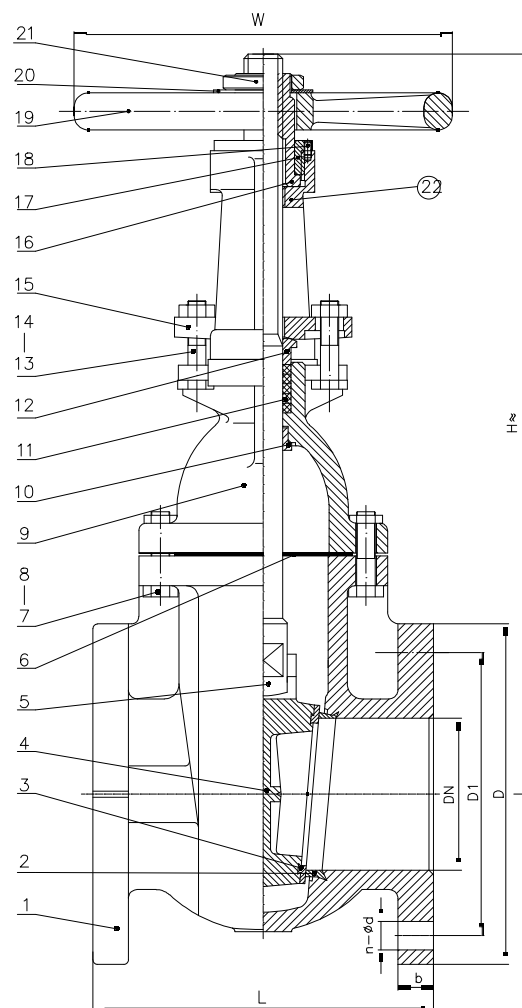
1. Design & manufacture conform to API 609
2. Face to Face dimension conforms to API 609
3. Flange dimension conforms to ASME B16.5

TITLE	NPS 4"-NPS 6" , CLASS 150, LEVER		
	LUG, BUTTERFLY VALVES		
DESIGNED BY	Kathy	DRAWN BY	Tony
CHECKED BY	Julie	REVISION	1
NSW WENZHOU NEWSWAY VALVE CO.,LTD		WEBSITE	www.nswvalve.com
Dong'ou Industrial Zone,Yongjia Oubei,Wenzhou Zhejiang,China.			
THCH-TEL	0577-67915959 15858860365		

Item	inch	D	D1	b	n- ϕ d	L	H $\approx$	W $\approx$
3	8"	343	298.5	28.6	8- ϕ 22	292	1010	348

Performance Specifications				
CLASS 125				
Test Pre- ssure	Shell Test		1.5	MPa
	Back Seal Test		/	
	Seal Test		1.1	
	Air Test		/	
SuitableTemp.		-29~80 °C		
Suitable Media		W.O.G.etc		

No.	Part	Material	USA Standard
1	Body	Cast Iron	ASTM A126 CLASS B
2	Seat Rings	Brass	ASTM B16
3	Wedge Face Rings	Brass	ASTM B16
4	Wedge	Cast Iron	ASTM A126 CLASS B
5	Stem	Stainless Steel	ASTM SS410
6	Body Gasket	Graphite	NON ASBESTOS
7	Bolts	Steel	ASTM A307 B
8	Nuts	Steel	ASTM A307 B
9	Bonnet	Cast Iron	ASTM A126 CLASS B
10	Back Seat Bushing	Cast Brass	ASTM B584
11	Packing	Graphite	NON ASBESTOS
12	Packing Gland	Cast Brass	ASTM B584
13	Gland Follower Bolts	Steel	ASTM A307 B
14	Gland Follower Nuts	Steel	ASTM A307 B
15	Gland Follower	Ductile Iron	ASTM A536 65-45-12
16	Yoke Bushing	Cast Bronze	ASTM B62
17	Yoke Bushing Nut	Cast Iron	ASTM A126 CLASS B
18	Screw	Steel	ASTM A307 B
19	Handwheel	Cast Iron	ASTM A126 CLASS B
20	Identification Plate	Aluminium	
21	Handwheel Nut	Ductile Iron	ASTM A536 65-45-12
22	Yoke	Cast Iron	ASTM A126 CLASS B



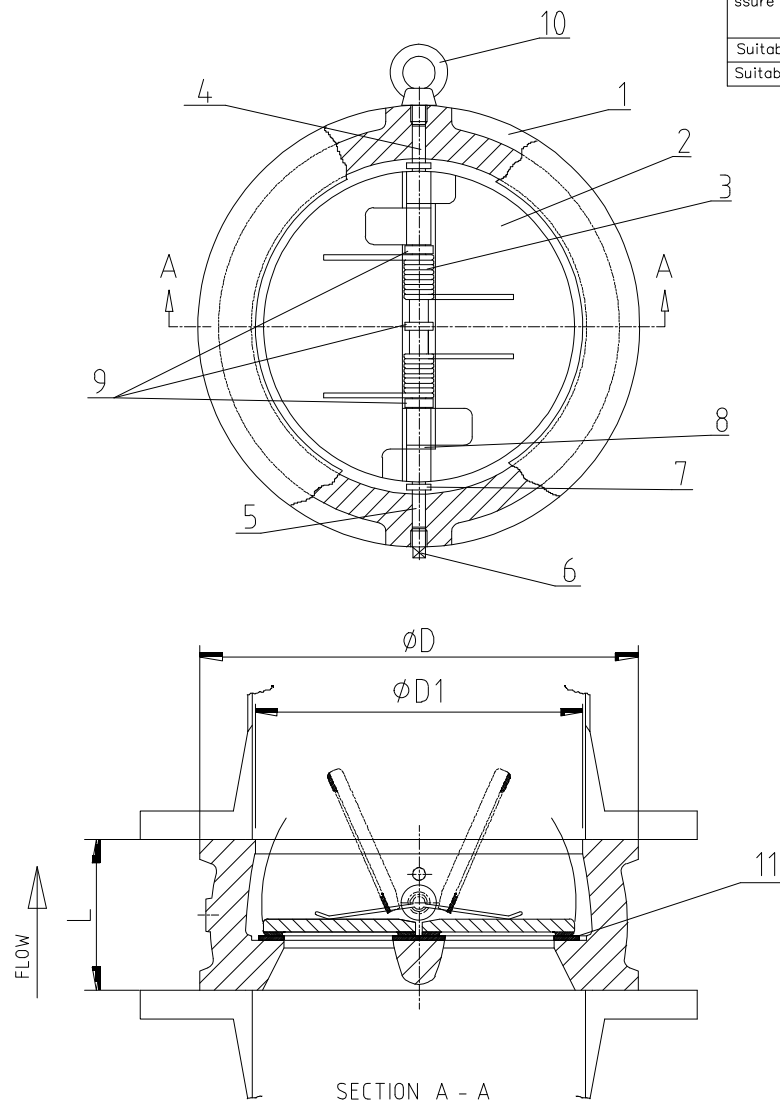
Technical Requirements

1. Design & manufacture conform to MSS-SP-70
2. Face to Face dimension conforms to ASME B16.10
3. Flange dimension conforms to ASME B16.1

TITLE	NPS 8", CLASS 125, HW-OP		
	RF, GATE VALVES		
DESIGNED BY	Kathy	DRAWN BY	Tony
CHECKED BY	Julie	REVISION	1
 WENZHOU NEWSWAY VALVE CO.,LTD		WEBSITE	www.nswvalve.com
Dong'ou Industrial Zone,Yongjia Oubei,Wenzhou Zhejiang,China.			
THCH-TEL	0577-67915959 15858860365		

Item	inch	D	D1	L
4	8"	277	224	127

Performance Specifications			
CLASS 125			
Test Pre- ssure	Shell Test	1.5	MPa
	Back Seal Test	/	
	Seal Test	1.1	
	Air Test	/	
SuitableTemp.		-29~80 °C	
Suitable Media		W.O.G.etc	



11	Body Seat	STEEL
10	Lifting Eye Bolt	TEFOLN
9	Spring Bearing	TEFOLN
8	Disc Bearing	TEFOLN
7	Body Bearing	TEFOLN
6	Plug	STEEL
5	Stop Pin	SS416
4	Hinge Pin	SS416
3	Spring	SS304
2	Disc	Brass
1	Body	GG25
Item	Part name	Material

Technical Requirements

1. Design & manufacture conform to API 594
2. Face to Face dimension conforms to API 594
3. Flange dimension conforms to ASME B16.1

TITLE	8" , CLASS 125		
	WAFER, CHECK VALVES		
DESIGNED BY	Kathy	DRAWN BY	Tony
CHECKED BY	Julie	REVISION	1
 WENZHOU NEWSWAY VALVE CO.,LTD		WEBSITE	www.nswvalve.com
Dong'ou Industrial Zone,Yongjia Oubei,Wenzhou Zhejiang,China.			
THCH-TEL		0577-67915959 15858860365	