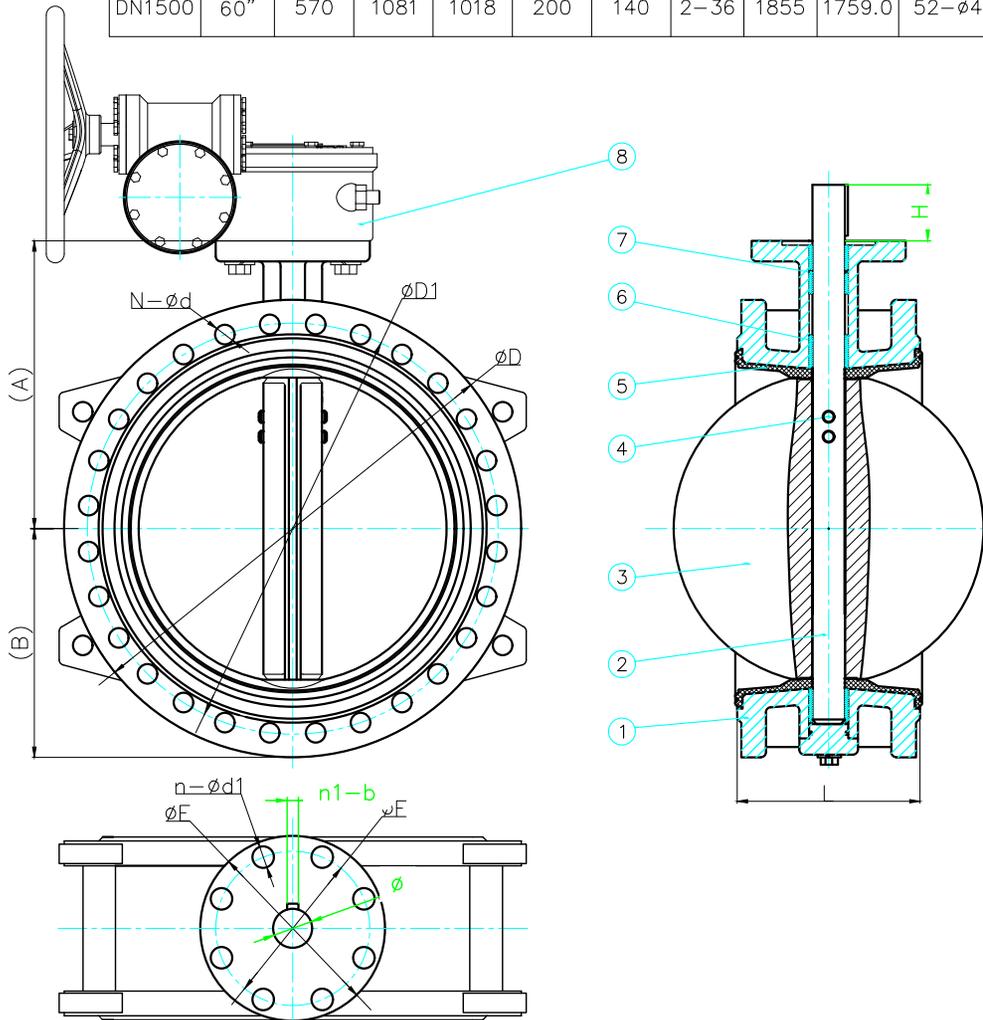


mm	INCH	125LB									ISO 5211		
		L	A	B	H	ϕ	n1-b	ϕD	$\phi D1$	N- ϕd	ϕE	ϕF	n- $\phi d1$
DN600	24"	267	536	435	70	50.65	1-16	815	749.3	20- $\phi 31.8$	210	165	4- $\phi 22$
DN750	30"	318	610	490	95	63.35	2-18	985	914.4	28- $\phi 31.8$	300	254	8- $\phi 18$
DN1200	48"	470	915	810	150	105	2-28	1510	1422.5	44- $\phi 36.7$	350	298	8- $\phi 22$
DN1500	60"	570	1081	1018	200	140	2-36	1855	1759.0	52- $\phi 47$	415	356	8- $\phi 32$

Specification		
Nominal Pressure	1.6	MPa
Shell Test Pressure (Hydraulic)	2.4	
Seal Test Pressure (Hydraulic)	1.76	
Design Temperature	-10 \square ~ 100 \square C	
Applicable Media	Water, Oil, Gas	
Executive Standard		
Design & Manufacture	API609	
Face to Face	API609	
End Flange	ASME16.1 125LB	
Inspection & Test	API598	



8	Wormgear	DI	
7	O ring	EPDM	
6	Bushing	Polymer	
5	Seat	EPDM	Sulfurization form
4	Tapper pin	SS316	
3	Disc	CF8M	
2	Stem	MONEL	
1	Body	DI	
NO	Name	Material	Remarks
Drawing	Weight	Manufacturer:	
Auditing	Date		
Approval	Scale		
Project Name:		Description:	
Purchase Order No.		Type: Double Flanged Concentric Butterfly Valve	