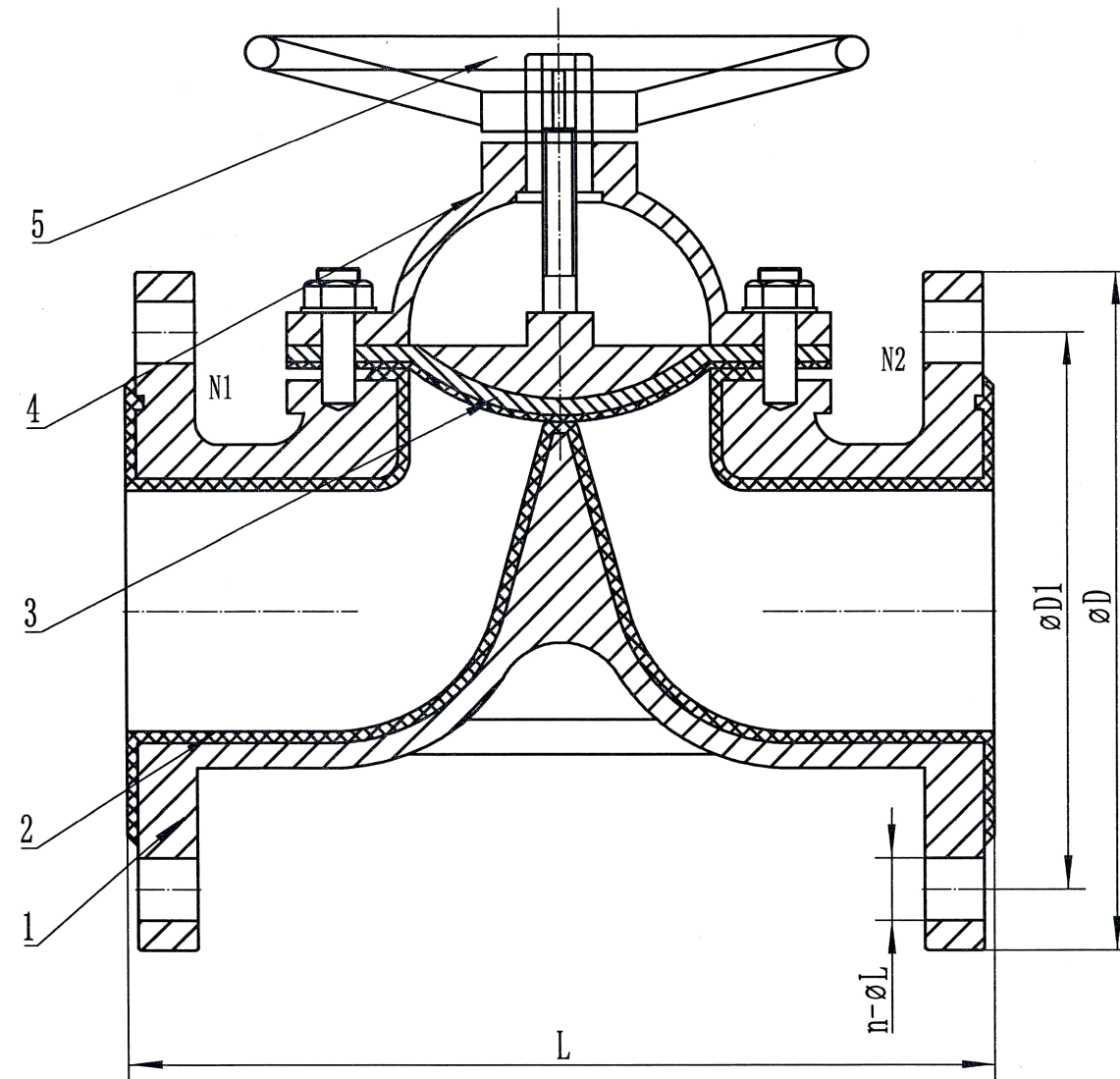




设计参数表
Design Parameter Table

Work Pressure(Normal / Maximum) Mpa(G)		Technical Requirements: 1.Design Standard: GB/T 12235 2.Testing Standard: GB/T 13927-92 3.Flange Standard: HG/T 20592-2009
Design Pressure Mpa(G)	1.6	
Operating Temperature (Normal / Maximum) °C		
Design Temperature °C	0~120	
Shell Test Pressure Mpa(G)	2.4	
Seal Test Pressure Mpa(G)		
Air Seal Test Pressure Mpa(G)	0.6	
Material Name		
Flow Rate m³/H		
EDM test (KV)	20KV	

Nozzle Table

DN	L	øD	øD1	N-øI	Remark
DN25	145	115	85	4-ø14	
DN32	160	140	100	4-ø18	
DN40	180	150	110	4-ø18	
DN50	210	165	125	4-ø18	
DN80	300	200	160	4-ø18	
DN100	350	220	180	8-ø18	

Signature
10.10.2023

5	Handle		CastIron	1	
4	Cap		WCB	1	
3	Stem		WCB	1	
2	Lined		F46	1	
1	Body		WCB	1	
NO	Parts Name	Parts Size	Materials	Number	Parts Standard

D			DES		Rubber Lined Diaphragm Valve
C			CHK		
B			REV		G41F46-16C
A			CRT		
MARK	NUM	ALT. NO	SIG. DATE	APR	SHEET NO.1 OF 1