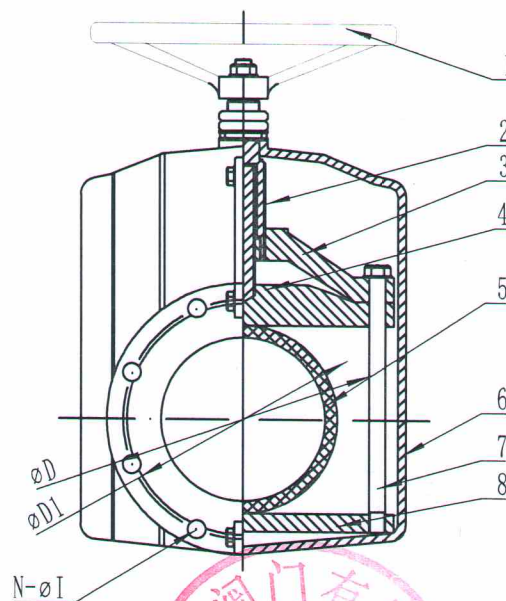
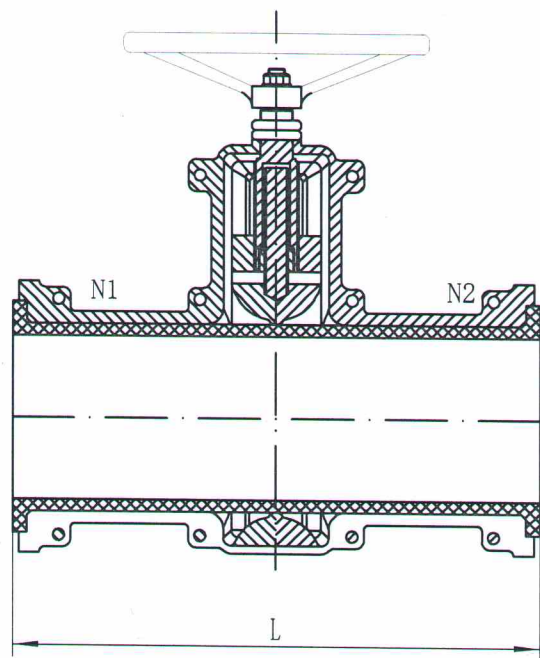




Design Parameter Table

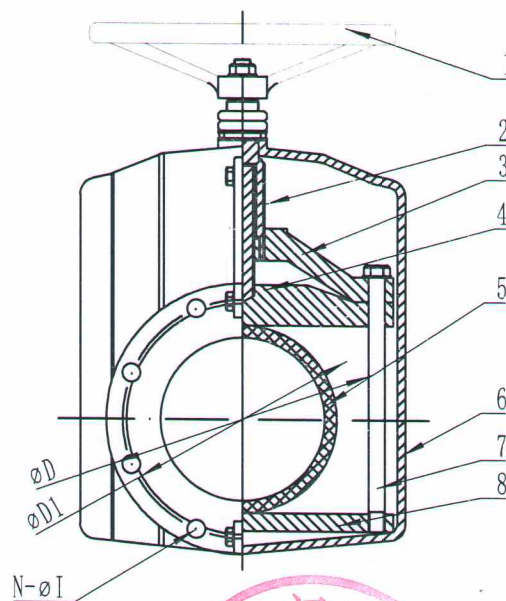
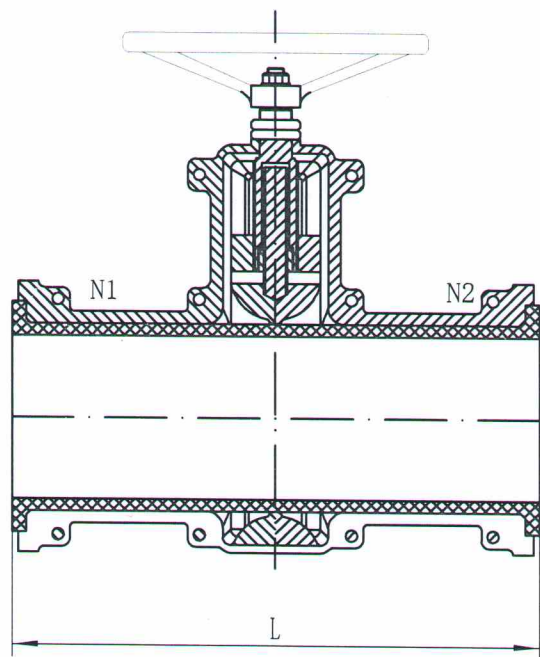
Work Pressure(Normal / Maximum) Mpa(G)	<0.6Mpa	Technical Requirements: 1.Design Standard: Q/LK 001-2018 2.Testing Standard: Q/LK 001-2018 3.Flange Standard: JB/T 81-1994
Design Pressure Mpa(G)	0.6Mpa	
Operating Temperature (Normal / Maximum) °C	0~80°C	
Design Emperature °C	80°C	
Shell Test Pressure Mpa(G)		
Seal Test Pressure Mpa(G)		
Air Seal Test Pressure Mpa(G)		
Material Name		
Flow Rate m³/H		
Filter Accuracy (mm) /(mesh)		

Size Table

DN	L	øD	øD1	N-øI	
DN32	160	ø135	ø100	4-ø18	
DN40	180	ø145	ø110	4-ø18	
DN50	210	ø160	ø125	4-ø18	
DN65	250	ø180	ø145	4-ø18	
DN80	302	ø195	ø160	4-ø18	
DN100	350	ø215	ø180	8-ø18	
DN125	432	ø245	ø210	8-ø18	
DN150	498	ø280	ø240	8-ø23	

8	Pressure plate		Ductile iron	1	
7	Silk poles		Q235A	1	
6	Body		Aluminum	1	
5	Sleeve		NR	1	Reinforced rubber
4	Medium Press		Ductile iron	1	
3	Upper Plate		Ductile iron	1	
2	Stem		A3	1	
1	Handwheel		Cast Iron	1	
NO.	Parts Name	Parts Size	Materials	Rumber	Parts Standard

D			DES		pinch valve
C			CHK		
B			REV		GJ41X-10L
A			CRT		
MARK	NUM	ALT. NO	SIG. DATE	APR	SHEET NO.1 OF 1



Design Parameter Table

Work Pressure(Normal / Maximum) Mpa(G)	<0.4Mpa	Technical Requirements: 1.Design Standard: Q/LK 001-2018 2.Testing Standard: Q/LK 001-2018 3.Flange Standard: JB/T 81-1994
Design Pressure Mpa(G)	0.4Mpa	
Operating Temperature (Normal / Maximum) °C	0~80℃	
Design Emperature °C	80℃	
Shell Test Pressure Mpa(G)		
Seal Test Pressure Mpa(G)		
Air Seal Test Pressure Mpa(G)		
Material Name		
Flow Rate m³/H		
Filter Accuracy (mm) /(mesh)		

Size Table

DN	L	øD	øD1	N-øI	
DN200	650	ø335	ø295	8-ø23	
DN250	797	ø390	ø350	12-ø23	

8	Pressure plate		Ductile iron	1	
7	Silk poles		Q235A	1	
6	Body		Aluminum	1	
5	Sleeve		NR	1	Reinforced rubber
4	Medium Press		Ductile iron	1	
3	Upper Plate		Ductile iron	1	
2	Stem		A3	1	
1	Handwheel		Cast Iron	1	
NO.	Parts Name	Parts Size	Materials	Rumber	Parts Standard

D			DES		pinch valve
C			CHK		
B			REV		GJ41X-10L
A			CRT		SHEET NO.1 OF 1
MARK	NUM	ALT. NO	SIG. DATE	APR	