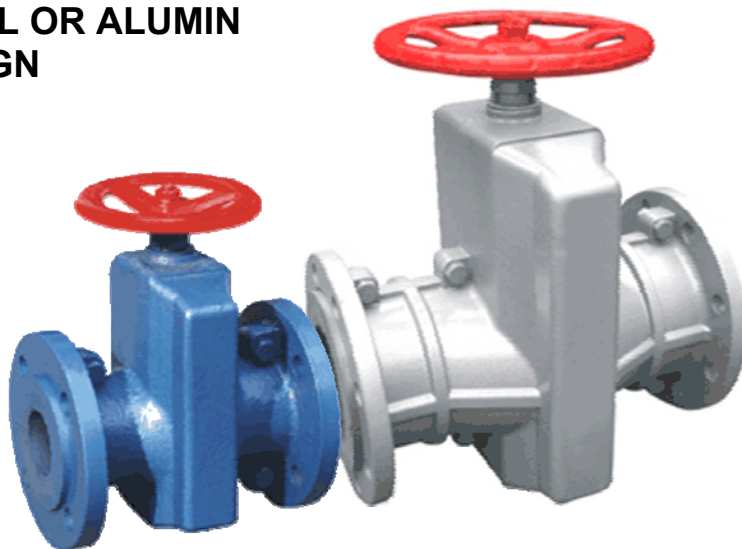


Q/JBG NO.1 CAST IRON OR CAST STEEL OR ALUMIN PINCH VALVE NON-RISING STEM DESIGN

DESIGN DESCRIPTION:

- Design: Factory STD;
- Manufacture: Factory STD;
- Face To Face: Factory STD;
- Flange: DIN2533;
- Test: Pressure: DIN 3230;
- Two-piece body bolted Body in design.
- Lining NBR
- Fully Guider design.
- Actuator : Manual/Pneumatic/Electric Actuator.
- Material and Working Temp.:

NBR: -12 °C-82 °C(10.5°F-179°F)



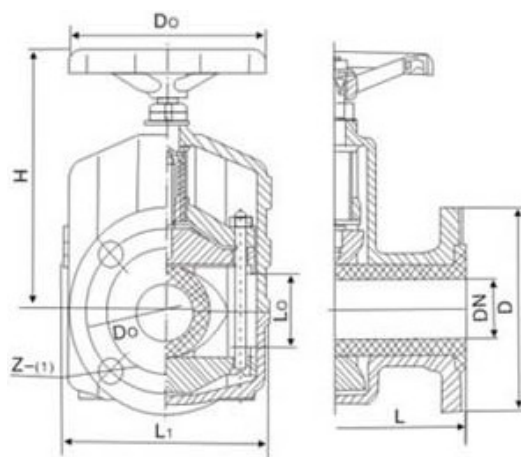
WORKING PRESSURE:

SIZE(DN)	DN20~200	DN250~300	DN350~600
WORKING PRESSURE	MAX 4 BARS	MAX 3 BARS	MAX 1 BARS
CONTROL PRESSURE	MAX 6 BARS	MAX 4.5 BARS	MAX 1.5 BARS
DIFFERENT WORKING	MAX 2 BARS	MAX 1.5 BARS	MAX 0.5 BARS

PARTS AND MATERIAL:

PARTS NAME	MATERIALS
NUT	BRASS
PITCH	NBR OR EPDM
BODY	CAST IRON OR CAST STEEL OR ALUMIN ALLOY
STEM	STAILESS STEEL OR CARBON STEEL
DISC	CAST IRON OR CAST STEEL
HANDWHEEL	CAST IRON
YOKE	DUCTILE IRON

OTHER MATERIALS ARE AVAILABLE UPON REQUEST.



DIMENSIONS LIST(UNIT:MM):

size	L(Iron)	L(Steel)	L(Alumium)	L1	Lo	D	D1	Do	H	Z-Ø
DN20	160	95		124	26	90	75	120	150	4-14
DN25	160	100	160	124	31	98	85	120	150	4-14
DN32	165	140	165/180	145	40	140*	100	140	174	4-18
DN40	190	140	190/180	157	50	150*	110	140	186	4-18
DN50	210	195	210	160	60	160/165	125	160	205	4-18
DN65	250	230	250	199	74	180/185	145	160	238	4-18
DN80	300	285	300/305	222	88	195/200	160	200	241	4-18/8-18
DN100	350	365	350/345	250	106	215/220	180	240	301	8-18
DN125	430	440	430	318	134	245/250	210	280	360	8-18
DN150	500	500	500/505	350	158	280/285	240	320	405	8-23
DN200	650	540	650	446	206	335/340	295	560	545	8-23/12-23
DN250	800	630	800/820	516	256	395/405*	350/355	560	632	12-23/12-26
DN300	950	730	950/980	562	304	445/460	400/410	620	741	12-23/12-26
DN350		890	1100			520	470		700	16-26
DN400		1090	1220			580	525		760	16-30
DN450		1120	1340			640	585		820	20-30
DN500		1240	1450			715	650		870	20-33
DN600		1450	1670			840	770		1000	20-36

We hereby reserve the rights of any alternative dimension that would help to improve our valve's quality and working efficiency.