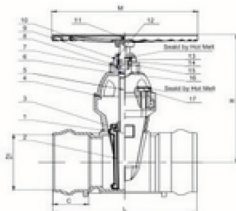


Socket End Non-rising Stem Resilient Seated Gate Valve For PVC Pipe



Material

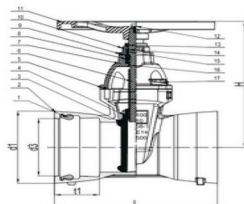
Body: DI
Disc: DI+EPDM
Bonnet: DI
Stem: SS
O-ring: NBR OR EPDM
Pusher Nut: BRASS
Operated: HANDWHEEL,CAP

Main Technical Parameters

Working Pressure: 10 bar, 16bar
Shell Pressure: 15bar, 24bar
Seated Pressure: 11bar, 17.6bar

DIMENSION					
DN	OUTLINE mm		END FLANGE		
	L	H	φM	D1	C
50/63	250	216	200	65.5	77
65/75	270	237	200	77.5	80
80/90	280	275	254	92.7	84
100/110	300	311	254	112.9	88
125/140	325	350	315	144	91
150/160	350	382	315	163.3	94
200/200	400	488	315	203.5	100
200/225	400	488	315	229.1	100
250/250	450	566	406	253.8	128
300/315	500	650	406	319.2	140

Socket End Non-rising Stem Resilient Seated Gate Valve For Ductile Iron Pipe



Material

Body: DI
Disc: DI+EPDM
Bonnet: DI
Stem: SS
O-ring: NBR OR EPDM
Pusher Nut: BRASS
Operated: HANDWHEEL,CAP

Main Technical Parameters

Working Pressure: 10 bar, 16bar
Shell Pressure: 15bar, 24bar
Seated Pressure: 11bar, 17.6bar

DIMENSION					
DN	L	H	d1	d3	t1
80	284	250	140	100.5±1	85
100	306	300	163	120.5±1	88
150	337	378	217	172.5±1	94
200	355	470	278	224.5±1.5 -1	100
250	390	568	336	276.5±1.5 -1	105
300	440	650	393	328.5±1.5 -1	110