

F5 TYPE RESILIENT SEATED GATE VALVE

Product Details

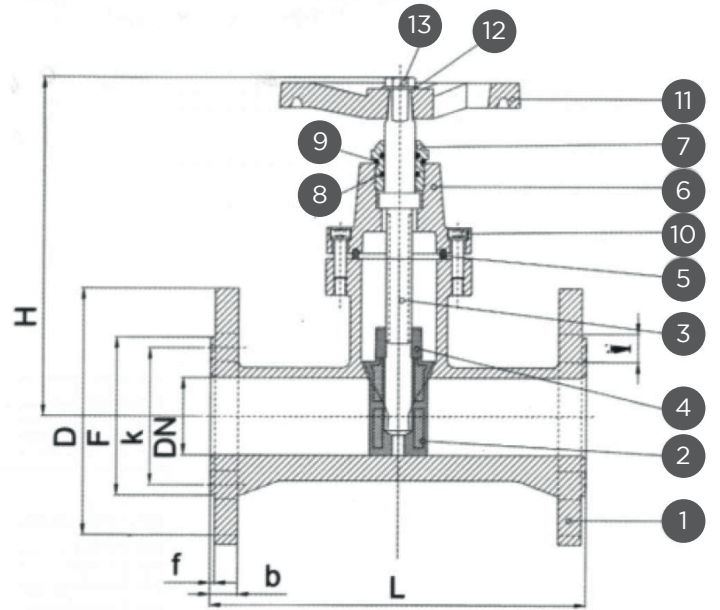
These are valves that use a sliding gate mechanism to stop the flow of fluid in pipelines.

The opening and closing of the valve are performed by moving the gate up and down through a threaded stem mounted inside the body.

Sealing is ensured by a gasket or packing material applied to the gate.



NO	PART NAME	MATERIAL
1	BODY	GG 25 - GGG50
2	GATE	GGG50 + EPDM
3	STEM	X 20 CR 13
4	DRIVE NUT	MS58
5	COVER GASKET	EPDM
6	COVER	GG25
7	STEM NUT	GGG50
8	STEM O-RING	EPDM
9	COVER O-RING	EPDM
10	COVER CONNECTION BOLT	GALVANIZED ALLEN HEAD
11	HANDWHEEL	GG25
12	HANDWHEEL WASHER	SHEET METAL
13	HANDWHEEL BOLT	8,5 GALVANIZED



MEASUREMENT								
DN (NOMINAL DIAMETER) mm	D(mm)	k(mm)	F(mm)	f(mm)	b(mm)	Hole Diameter & Quantity	L(mm)	H(mm)
Q 50 (PN 10-16)	165	125	102	3	18	Q 18x4 Adet	250	260
Q 60(PN 10-16)	185	145	122	3	18	Q 18x4 Adet	270	290
Q 80 (PN 10-16)	200	160	138	3	20	Q 18x8 Adet	280	305
Q 100 (PN 10-16)	220	180	158	3	20	Q 18x8 Adet	300	240
Q 125 (PN 10-16)	250	210	188	3	22	Q 18x8 Adet	325	420
Q 150 (PN 10-16)	285	240	212	3	22	Q 22x8 Adet	350	440
Q 200 (PN 10)	340	295	268	3	24	Q 22x8 Adet	400	520
Q 200 (PN 16)	340	295	268	3	24	Q 22x12 Adet	400	520
Q 250 (PN 10)	395	350	320	3	26	Q 22x12 Adet	450	620
Q 250 (PN 16)	405	355	320	3	26	Q 26x12 Adet	450	620
Q 300 (PN 10)	445	400	370	3	28	Q 22x12 Adet	500	660