

SECA FOOT VALVE STAINLESS STEEL

WITH STRAINER SPRING TYPE Model: FV-202-S

CONSTRUCTION:

SECA Foot Valve is basically a Check Valve fitted to the end of Suction Pipe leading to the Pump. Its Purpose is to Keep Fluid Trapped in the suction Pipe When the pump Stop that Maintains a Suitable Prime For the Pump When the Pump restarts the Suction Created Opens the Valve Giving Full to the Pump Inlet

TECHNICAL FEATURES:

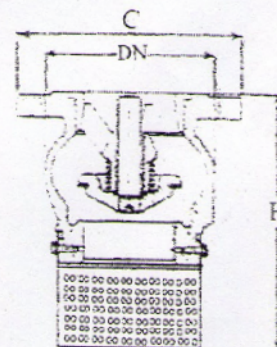
SECA In any Position From Horizontal to Vertical Ascending Oblique Pipelines to Allow flow in the direction Minimum Headloss Silent Reliable Sealing Simple And Robust Design Suitable Application Does not Generate hammer

SPECIFICATION:

No	Description	Material
1	Body	Stainless Steel
2	Ring	Stainless Steel
3	Guide	Stainless Steel
4	Spring	Stainless Steel
5	Seal	EPDM,NBR,SS 304, VITON
6	Disc	Stainless Steel
7	Strainer	Stainless Steel
8	Screwed	Stainless Steel

DIMENSIONS:

Size/DN	Inc	C	H	W
50	2"	165	150	5.0
65	2-1/2"	185	180	8.0
80	3"	200	210	10.0
100	4"	220	250	13.0
125	5"	254	300	16.0
150	6"	285	350	18.0
200	8"	343	450	25.0
250	10"	406	550	40.0
300	12"	482	640	45.0



Working Pressure Working Temperature

Size: 2" to 6" 16 Bar	Seat: EPDM, NBR 100 C
Size: 6" to 12" 10 Bar	Seat: VITON 150 C
	Seat: SS 304 300 C