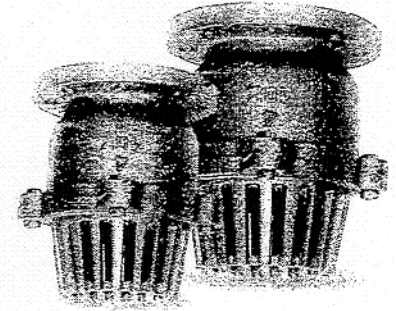


SECA FOOT VALVE SWING TYPE MODEL: FV-201

WITH STRAINER

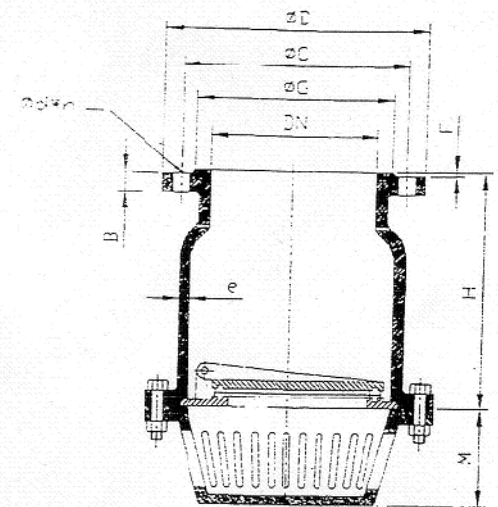
CONSTRUCTION:

SECA Foot valve is basically a check valve fitted to the end of a suction pipe leading to a pump Its purpose is to keep fluid trapped in the suction pipe when the pump stop, thus maintaining a suitable prime for the pump when the pump restarts the suction created opens the valve , giving full flow to the pump inlet



SPECIFICATIONS:

DESCRIPTION	MATERIAL
Body	Cast Iron
Guide	Cast Iron
Disc	Cast Iron
Seat	EPDM/NBR
Strainer	Cast Iron
Working Pressure	200 PSI
Working Temperature	80 C



DIMENSION

DN	φ D	φ C	φ G	n	e	B	F	M	H
100	220	180	156	8	10	21	3	120	210
125	250	230	159	8	11	22	3	140	230
150	285	240	211	8	11	23	3	150	250
200	340	295	266	8	13	23	3	200	320
250	395	350	319	12	16	25	3	230	380
300	445	400	370	12	17	26	4	280	420
350	505	460	430	16	19	28	5	320	660
400	565	515	482	16	22	30	6	330	760
450	615	565	532	20	25	31	8	350	855
500	670	620	585	20	30	32	10	370	1221
600	780	725	682	20	35	33	12	380	1350