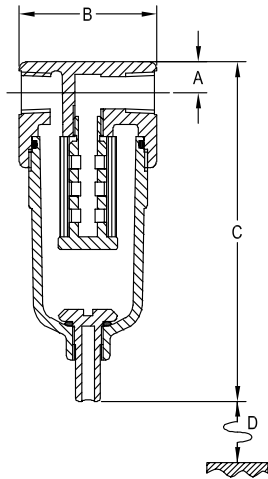


PVDF Housings

All PVDF (Kynar) construction
 Viton Seals
 Excellent chemical resistance



PVDF housings are specified in applications where chemical resistance is of prime importance. To preserve the exceptional chemical resistance of the housing, only PVDF bonded disposable elements (K-type for particulate removal, C-type for coalescing) or PTFE elements should be used.

Principal Specifications

Housing Model	700K	705K	720K	725K	750K	755K
Port Size - NPT	1/8"	1/4"	1/8"	1/4"	1/4"	1/2"
Drain - NPT or Manual	None	None	None	None	None	None
For Manual Drain order Model	701K	710K	721K	730K	751K	760K
Maximum Pressure - Bar	7	7	7	7	7	7
Maximum Temperature - °C	120	120	120	120	120	120
Materials of Construction (1)						
Head & Internals	PVDF	PVDF	PVDF	PVDF	PVDF	PVDF
Bowl	PVDF	PVDF	PVDF	PVDF	PVDF	PVDF
Gaskets	Viton	Viton	Viton	Viton	Viton	Viton
Principal Dimensions						
A - mm	10	10	10	10	15.5	15.5
B - mm	44	44	44	44	66	66
C - mm	96 (106)	96 (106)	112 (122)	112 (122)	146 (156)	146 (156)
D - mm	38	38	60	60	80	80
Volume - cc	50	50	60	60	172	172
Weight - kg	0.06	0.06	0.06	0.06	0.2	0.2
Accessories						
Gasket Set	GV710	GV710	GV710	GV710	GV760	GV760
Mounting Bracket	MB110	MB110	MB110	MB110	MB130	MB130
Filter Element Codes (2)						
Disposable Element (3)	12-32-xx	12-32-xx	12-57-xx	12-57-xx	25-64-xx	25-64-xx
PTFE Element	PT-110-xx	PT-110-xx	PT-120-xx	PT-120-xx	PT-130-xx	PT-130-xx

Notes (1) Material abbreviation, PVDF = Polyvinylidenedifluoride
 (2) Replace 'xx' with grade required, e.g. 12-32-50C, PT-110-03
 (3) Use K-type or C-type disposable elements only