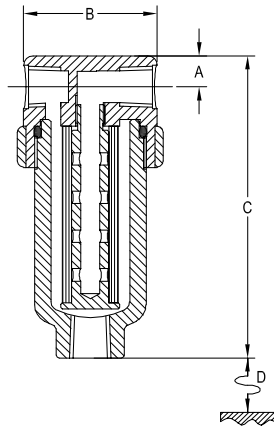


PTFE Housings

Virgin PTFE construction
 Viton seals
 7 bar pressure rating
 Excellent chemical resistance



Headline PTFE housings are designed specifically for use in high chemical resistance or very low adsorption applications. They are used with Kynar bonded disposable elements for particulate removal or coalescing applications. Where only PTFE is allowable, sintered PTFE elements should be specified.

Principal Specifications

Housing Model	120P	122P	130P	132P	140P	142P
Port Size - NPT	1/8"	1/4"	1/4"	1/2"	1/4"	1/2"
Drain - NPT	1/8"	1/4"	1/4"	1/4"	1/4"	1/4"
Maximum Pressure - Bar	7	7	7	7	7	7
Maximum Temperature - °C	150	150	150	150	150	150
Materials of Construction (1)						
Head & Internals	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE
Bowl	PTFE	PTFE	PTFE	PTFE	PTFE	PTFE
Gaskets	Viton	Viton	Viton	Viton	Viton	Viton
Principal Dimensions						
A - mm	10	10	15	15	15	15
B - mm	43	43	63	63	63	63
C - mm	98	98	122	122	236	236
D - mm	62	62	70	70	184	184
Volume - cc	33	33	90	90	260	260
Weight - kg	0.2	0.2	0.55	0.55	0.75	0.75
Accessories						
Gasket Set	GV120P	GV120P	GV130P	GV130P	GV130P	GV130P
Mounting Bracket	MB110	MB110	MB130	MB130	MB130	MB130
Filter Element Codes (2)						
Disposable Element	12-57-xx	12-57-xx	25-64-xx	25-64-xx	25-178-xx	25-178-xx
PFTE Element	PT-12-57-xx	PT-12-57-xx	PT-25-64-xx	PT-25-64-xx	PT-25-178-xx	PT-25-178-xx

Notes (1) Material abbreviation, PTFE = Polytetrafluoroethene
 (2) Replace 'xx' with grade required, e.g. 25-64-50C, PT-25-64-03