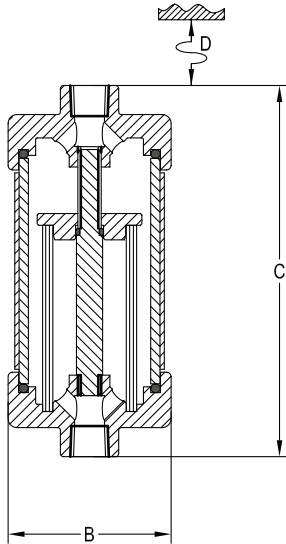


# Inline Filters

These Inline filters allow visual inspection of the element. They are used on low pressure applications providing a low-cost alternative as the housing is permanent - all that needs replacing is the disposable element, resulting in a more environmentally friendly solution.



705-IL



127G-IL



137G-IL

## Principal Specifications

Housing Model	705N-IL	127G-IL	137G-IL
Port Size - NPT or spigot dia	7.0	1/4"	1/4"
Maximum Pressure - Bar	7	7	7
Maximum Temperature - °C	50	100	100
<b>Materials of Construction (1)</b>			
Head, Base & Internals	PVC-Nylon	316L	316L
Bowl	Nylon	Pyrex	Pyrex
Gaskets	Viton	Viton	Viton
<b>Principal Dimensions</b>			
A - mm	-	-	-
B - mm	44	40	56
C - mm	137	99	128
D - mm	62	58	60
Volume - cc	60	360	105
Weight - kg	0.06	0.21	0.65
<b>Accessories</b>			
Gasket Set	GV705	GV127	GV137
<b>Filter Element Codes (2)</b>			
Disposable Element	12-32--xx	12-57-xx	25-64-xx
Stainless Steel Element	SS-110-xx	SS-120-xx	SS-130-xx
PTFE Element	PT-110-xx	PT-120-xx	PT-130-xx

Notes (1) Material abbreviations, 316L = 316L Stainless steel, Pyrex = Borosilicate glass  
 (2) Replace 'xx' with grade required, e.g. 12-32-50C, 12-57-50C