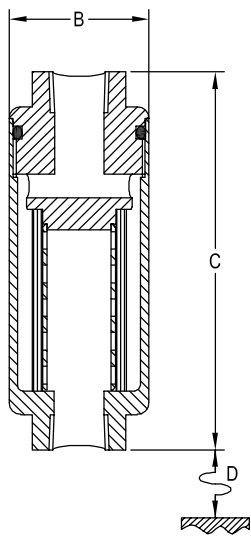


Stainless Steel In-Line Series

316L stainless steel construction
 Designed to BS5500
 Compact design
 Ideal last-chance filter



Headline Stainless Steel In-line Filters are used where the convenience of element change is not an important consideration. For example, in very lightly contaminated gases where service intervals are very long or for last-chance or back-up filters where the filter is only expected to be used in the event of a system failure.

Principal Specifications

Housing Model	116IL	126IL	136IL	146IL
Port Size - NPT	1/4"	1/4"	1/2"	1/2"
Maximum Pressure - Bar (1)	340	340	100	100
Maximum Temperature - °C	200	200	200	200
Materials of Construction (2)				
Head, Bowl & Internals	316L	316L	316L	316L
Gaskets	Viton	Viton	Viton	Viton
Principal Dimensions				
B - mm	35	35	48	48
C - mm	79	104	129	243
D - mm	50	75	95	210
Volume - cc	18	28	100	260
Weight - kg	0.36	0.44	0.85	1.2
Accessories				
Standard Gasket Set	GV116IL	GV116IL	GV136IL	GV136IL
Filter Element Codes (3)				
Disposable Element	12-32-xx	12-57-xx	25-64-xx	25-178-xx
Stainless Steel Element	SS-12-32-xx	SS-12-57-xx	SS-25-64-xx	SS-25-178-xx
PTFE Element	PT-12-32-xx	PT-12-32-xx	PT-25-64-xx	PT-25-178-xx

Notes (1) Above 200°C the pressure rating is reduced, consult Headline for the exact rating at any specific temperature
 (2) Material abbreviation, 316L = 316L Stainless steel
 (3) Replace 'xx' with grade required, e.g. 25-64-50C, SS-25-64-25, PT-25-64-03