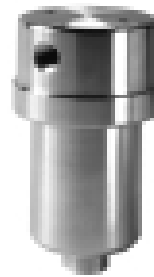
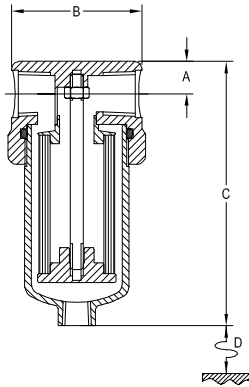
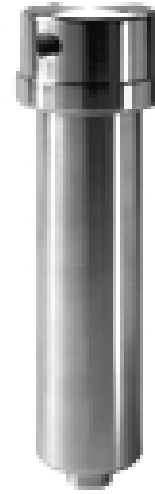


Stainless Steel 130 & 140 Series

316L stainless steel construction
 Designed to BS5500
 Choice of 2 or 3 ports
 100 bar pressure rating



130



140

Headline 130 & 140 series stainless steel filters are the most frequently specified housings for applications requiring 25-64-xx or 25-178-xx sized elements. For low pressure applications the 137 and 147 housings should be considered, for pressures above 100 bar, the HP & VP ranges opposite should be used.

Principal Specifications

Housing Model	130	132	133	134	136	140	142	143	144	146
Port Size - NPT	1/4"	1/2"	1/2"	1/4"	1/2"	1/4"	1/2"	1/2"	1/4"	1/2"
Drain - NPT	1/4"	1/4"	1/2"	None	None	1/4"	1/4"	1/2"	None	None
Maximum Pressure - Bar (1)	100	100	100	100	100	100	100	100	100	100
Maximum Temperature - °C (2)	200	200	200	200	200	200	200	200	200	200
Materials of Construction (3)										
Head, Bowl & Internals	316L	316L	316L	316L	316L	316L	316L	316L	316L	316L
Gaskets	Viton	Viton	Viton	Viton	Viton	Viton	Viton	Viton	Viton	Viton
Principal Dimensions										
A - mm	15	15	15	15	15	15	15	15	15	15
B - mm	60	60	60	60	60	60	60	60	60	60
C - mm	122	122	122	122	122	236	236	236	236	236
D - mm	75	75	75	75	75	188	188	188	188	188
Volume - cc	110	110	110	110	110	265	265	265	265	265
Weight - kg	0.7	0.7	0.7	0.7	0.7	1.1	1.1	1.1	1.1	1.1
Accessories										
Standard Gasket Set	GV130	GV130	GV130	GV130	GV130	GV130	GV130	GV130	GV130	GV130
High Temperature Gasket (for S-type housings only)	GH130	GH130	GH130	GH130	GH130	GH130	GH130	GH130	GH130	GH130
Support Core	SC130	SC130	SC130	SC130	SC130	SC140	SC140	SC140	SC140	SC140
Mounting Bracket	MB130	MB130	MB130	MB130	MB130	MB130	MB130	MB130	MB130	MB130
Filter Element Codes (4)										
Disposable Element	25-64-xx	25-64-xx	25-64-xx	25-64-xx	25-64-xx	25-178-xx	25-178-xx	25-178-xx	25-178-xx	25-178-xx
Stainless Steel Element	SS-130-xx	SS-130-xx	SS-130-xx	SS-130-xx	SS-130-xx	SS-140-xx	SS-140-xx	SS-140-xx	SS-140-xx	SS-140-xx
PTFE Element	PT-130-xx	PT-130-xx	PT-130-xx	PT-130-xx	PT-130-xx	PT-140-xx	PT-140-xx	PT-140-xx	PT-140-xx	PT-140-xx

Notes (1) Above 200°C the pressure rating is reduced, consult Headline for the exact rating at any specific temperature
 (2) Maximum temperature 200°C using standard seals. For temperatures up to 500°C use a high temperature gasket
 (3) Material abbreviations, 316L = 316L Stainless steel, PTFE = Polytetrafluoroethene
 (4) Replace 'xx' with grade required, e.g. 25-64-50C, SS-25-64-25, PT-25-64-03