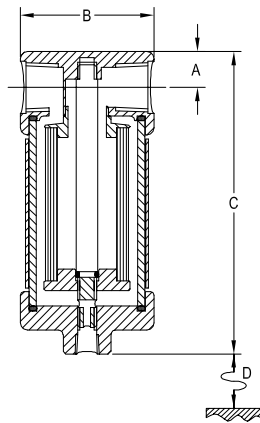


# Stainless Steel Housing with Glass Bowls

316L stainless steel construction  
 Designed to BS5500  
 Pyrex glass bowl  
 Excellent chemical resistance



The Headline range of low pressure stainless steel housings is extended by the use of pyrex glass bowls. This allows the condition of the filter element to be monitored visually. This is important in systems subject to slugs of water, especially those under negative pressure requiring manual draining. Guards are fitted as standard to all pyrex bowls.

## Principal Specifications

Housing Model	117G	127G	137G	138G	147G	148G
Port Size - NPT	1/4"	1/4"	1/4"	1/2"	1/4"	1/2"
Drain - NPT	1/8"	1/8"	1/4"	1/4"	1/4"	1/4"
Maximum Pressure - Bar	7	7	7	7	7	7
Maximum Temperature - °C	100	100	100	100	100	100
<b>Materials of Construction (1)</b>						
Head, Base & Internals	316L	316L	316L	316L	316L	316L
Bowl	Pyrex	Pyrex	Pyrex	Pyrex	Pyrex	Pyrex
Gaskets	Viton	Viton	Viton	Viton	Viton	Viton
<b>Principal Dimensions</b>						
A - mm	12	12	15	15	15	15
B - mm	40	40	56	56	56	56
C - mm	83	109	131	131	245	245
D - mm	18	42	70	70	184	184
Volume - cc	29	39	110	110	250	250
Weight - kg	0.3	0.4	1.0	1.0	1.2	1.2
<b>Accessories</b>						
Gasket Set	GV127	GV127	GV137	GV137	GV137	GV137
Support Core	SC110	SC120	SC130	SC130	SC140	SC140
Mounting Bracket	MB110	MB110	MB130	MB130	MB130	MB130
<b>Filter Element Codes (2)</b>						
Disposable Element	12-32-xx	12-57-xx	25-64-xx	25-64-xx	25-178-xx	25-178-xx
Stainless Steel Element	SS-110-xx	SS-120-xx	SS-130-xx	SS-130-xx	SS-140-xx	SS-140-xx
PFTE Element	PT-110-xx	PT-120-xx	PT-130-xx	PT-130-xx	PT-140-xx	PT-140-xx

Notes (1) Material abbreviations, 316L = 316L Stainless steel, Pyrex = Borosilicate glass  
 (2) Replace 'xx' with grade required, e.g. 12-57-50C, PT-120-03, SS-140-10