

PRODUCT INFORMATION

PROSEP
FILTER SYSTEMS LTD

Multi Cartridge Filter Housings

Our range of stainless steel multiple cartridge filter vessels are the result of many years experience in observing the market requirements for filter vessels. The result is a range of products that cater for most common industrial type filtration applications.

Our products are manufactured in the UK to the highest standards. All products are hydrotested prior to despatch and will be marked with the appropriate pressure codings.

Standard filter housings feature quick change vee band clamp closures or flat bolted lids with quick release eye nuts and swing bolts. These methods simplify the method of access to the filter cartridges making cartridge changeouts very quick and simple.

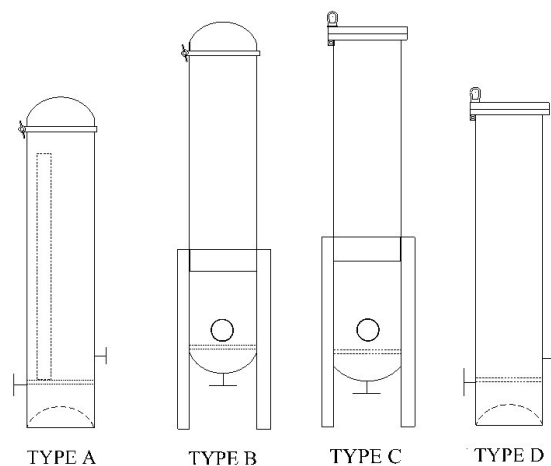
All common cartridge sealing designs are catered for. All vessels as standard offer a combination sealing arrangement that caters for both double open ended cartridge designs and the more secure 222 double O ring plug in style.



DESIGN FEATURES

Materials	316L or 304 stainless steel for wetted Parts
Connections	1" to 3" BSP male DIN and ANSI Flanges to 6" Triclamp and RJT to 3"
Finish	External bead blast as standard
Pressure:	Up to 10 bar as standard
Closure:	Vee band clamp or quick release bolt
Cartridge styles	DOE 222/fin 226/fin

HOUSING STYLES



Prosep Filter Systems Ltd
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Lowfields Business Park,
Elland, West Yorkshire
HX5 9DN

Phone: 01422 377367
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for all your filter requirements

Housing dimensions Type C

Three cartridge ves-

Cartridge length	A	B	C
10"	520	150	140
20"	770	150	140
30"	1020	150	140
40"	1270	150	140

Five cartridge vessel

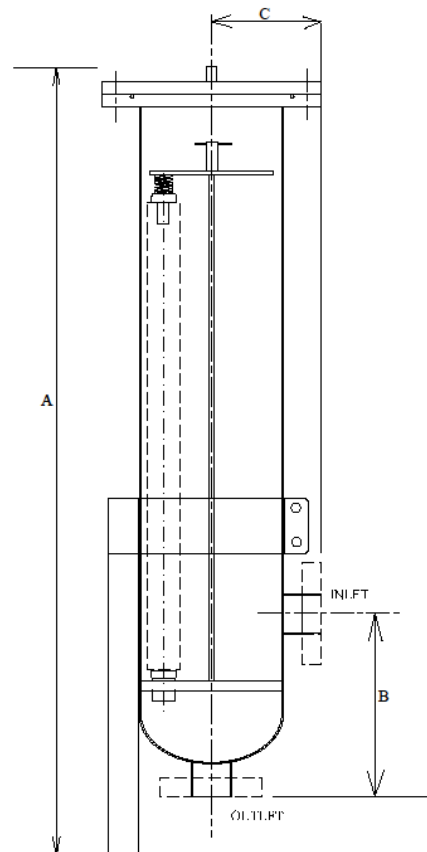
Cartridge length	A	B	C
10"	520	150	165
20"	770	150	165
30"	1020	150	165
40"	1270	150	165

Eight cartridge vessel

Cartridge length	A	B	C
10"	520	150	195
20"	770	150	195
30"	1020	150	195
40"	1270	150	195

Ten cartridge vessel

Cartridge length	A	B	C
20"	770	185	215
30"	1020	185	215
40"	1270	185	215



Note dimensions are subject to change and should not be used for installation purposes without confirmation