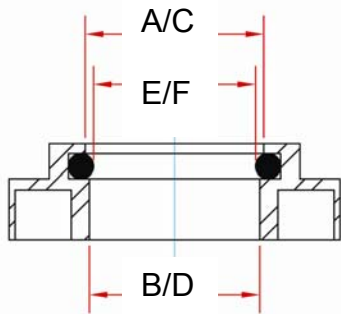


Non-Standard Filter Element Worksheet

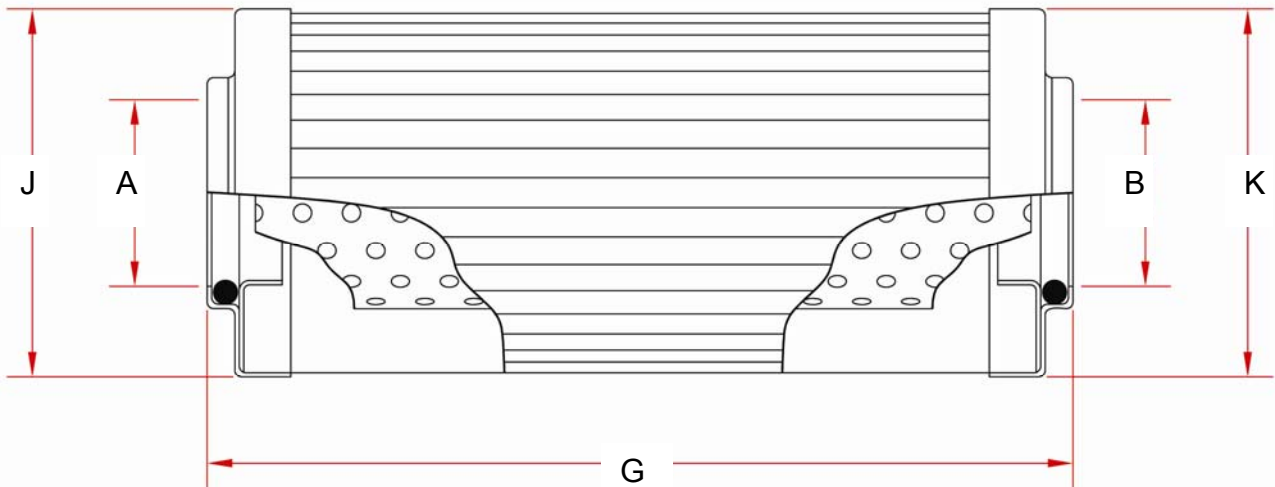
NAME			Company		
Phone			Email		
Part No.			Element OEM		
Element Style*	(select from grid pg2)		Quantity required		
End cap material	(plated steel, stainless steel, plastic molded)				
Support tube	(no-coreless, inner only, outer only, inner + outer)				
Bypass valve	(yes/no)	Bypass setting	(psid/bar)		
Media type	(cellulose, poly, glass, wire mesh, stainless fibre)				
Media rating	(nominal, absolute, $\beta_x = ?$, $\beta_{x_{cl}} = ?$)				
Seal location	(none, single end, double end)				
Seal type	(captured o-ring, male o-ring, flat gasket, grommet)				
Seal material	(Buna-nitrile, fluorocarbon-Viton, EPR, silicone, neoprene)				
Collapse rating	(psid/bar)	Fluid type + ISO VG			
Dimensions (must specify Inch or millimeter scale)	A (id1):	E (ort1):	I:	(in/mm)	
	B (id1a):	F (ort2):	J (od1):		
	C (id2):	G (oal):	K (od2):		
	D (id2a):	H:	L:		

*If your element style is not on the grid (see page 2) please send a sketch and/or include digital photos



Dimension boxes H, I, L have been left blank for in a sketch or other features need to be added to the drawing. When measuring for dimensions E and F (o-ring touch-off) be sure that the o-ring is still installed and that the caliper blade makes only very light contact with the o-ring. Do not apply pressure to the o-ring.

With captured o-ring seal end caps the B or D dimension will typically be smaller than the A or C dimension respectively.



Non-Standard Filter Element Worksheet

	1	2	3	4
A				
B				
C				
D				
E				
F				
G				
H				
I				