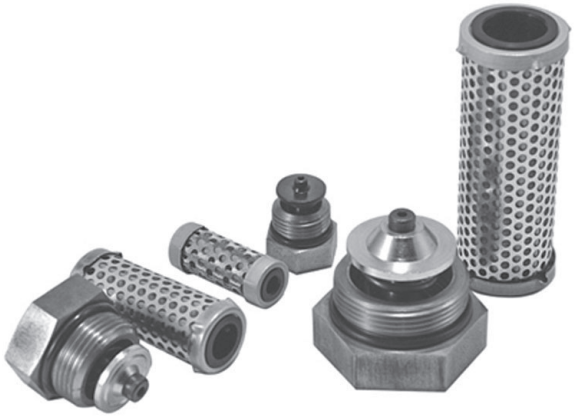
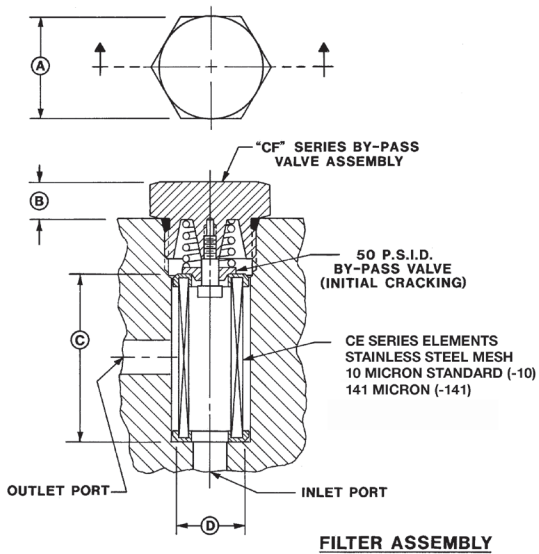


CF/CE Series

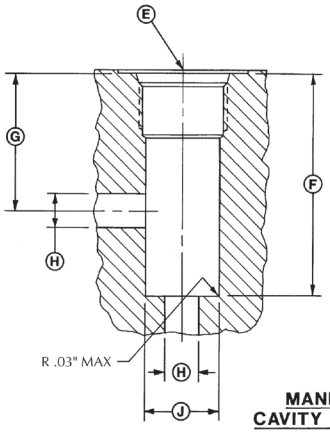
Manifold Cartridge Filters

Final Filters for Control Valve Protection

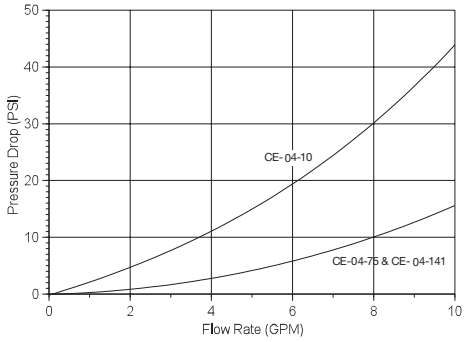
Operating Pressure: 6,000 PSI
Flows Up To: 30 GPM
Media: 10 Micron Stainless Steel Mesh
141 Micron Stainless Steel Mesh
Applications: Petroleum based fluids

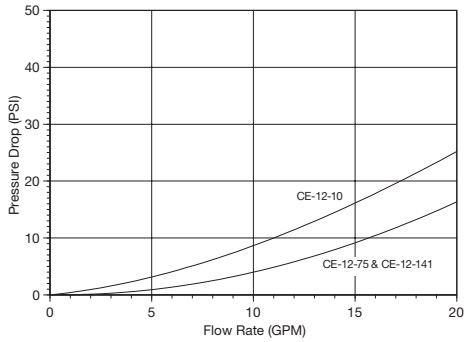


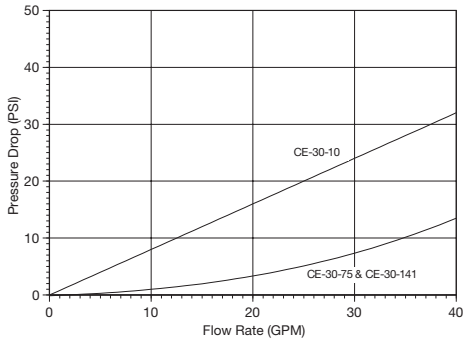
FILTER ASSEMBLY



MANIFOLD FILTER CAVITY CONFIGURATION







Avg. pressure drop with 150 SUS oil at 105° F.

B/P Valve Assy	Element Number	Flow Capacity	A Hex Size	B Hex Height	C Element Length	D Element Dia.	E SAE Port	F Cavity Depth	G Max. Min.	H Max Port Dia.	J Max. Min.
CF04	CE0410	4 GPM	1.00”	.41”	1.72”	.74”	-10 (7/8”-14)	2.41”	1.12” 1.87”	.266”	.781” .814”
CF12	CE1210	12 GPM	1.50”	.50”	2.50”	1.00”	-16 (1 5/16”-12)	3.34”	1.49” 2.53”	.531”	1.140” 1.187”
CF30	CE3010	30 GPM	2.13”	.65”	4.00”	1.50”	-24 (1 7/8”-12)	5.01”	1.92” 3.81”	.875”	1.750” 1.803”