

Designed for use in certified clean applications. Suitable in all mineral-based and synthetic hydraulic, lubrication, and fuel oil applications. Ultrafine micro-fibrous layer, pleated media maximizes surface area, maximizing dirt holding capacity. Engineered for single pass particle count reductions with low initial differential pressure. Critical use protection and performance for certified clean oils.

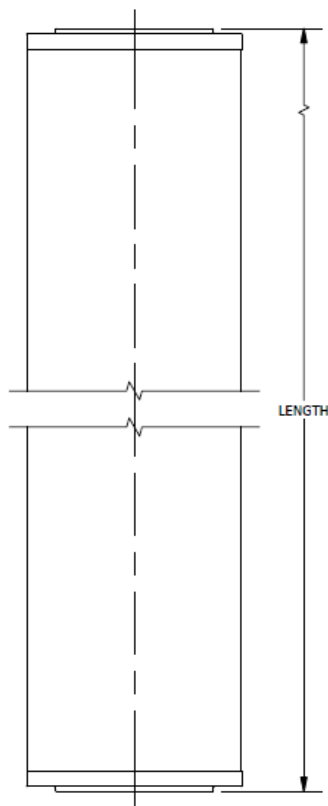
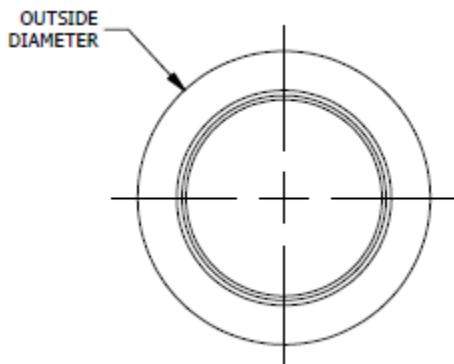
ISOC	-	840X	-	1*	B	1	A	**
<b>Media Type</b> Microglass		<b>Nominal Length</b> 820X = 16.00" 820 = 18.17" 840X = 34.00" 840 = 36.00"		<b>Micron Rating</b> 1 = 2.5 µm 3 = 5 µm 6 = 7 µm 10 = 10 µm 12 = 12 µm 25 = 25 µm	<b>Seal Material</b> B = Buna N = Neoprene T = PTFE V = FKM	<b>Core &amp; Cap Material</b> 1 = Plated Steel 2 = Stainless Steel	<b>Cap Configuration</b> _ = DOE A = DOE B = SOE C = DOE w/ O-ring	

\*Beta > 1000 (99.9% for stated micron size)

\*\*Filters using the special field will include a three digit code. Ex ISOC-840-3B-001

### Recommended Operating Conditions

<b>Flow Direction</b>	Outside → In
<b>Change Out Differential</b>	25 PSID
<b>Maximum Differential</b>	150 PSID
<b>Maximum Temperature</b>	250° F (Buna) 275° F (Viton)



For more information, email [PurityProducts@clark-reliance.com](mailto:PurityProducts@clark-reliance.com)