

# CUR Filter Housings

## Single Cartridge Industrial Housings

CUR housings, made with 316L stainless steel, are designed for commercial and industrial applications. These single cartridge housings include universal cups to fit multiple cartridge end caps: Double Open End (DOE), 2-222 O-ring/plug and 213 internal O-ring/plug. Every housing is supplied with a mounting kit and sump rod.

### Maximum Operating Parameters

<b>Operating Pressure</b>	300 psi (20 bar)
<b>Operating Temperature</b>	200 °F (93 °C)

### Specifications

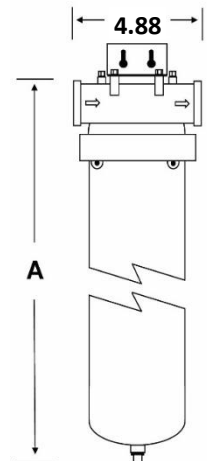
<b>Housing Head &amp; Sump</b>	316 Stainless Steel
<b>O-Rings Options</b>	EPDM (std), Buna, Viton (or FKM), FEP Encapsulated Viton (or FKM)
<b>Cartridge Seal</b>	DOE (End Cap code "0") 2-222/plug (End Cap code "2") 213/plug (End Cap code "3")
<b>Drain with Plug</b>	¼"
<b>Spring Loaded Seal</b>	Yes
<b>Gauge Ports (2)</b>	¼" FNPT
<b>Inlet/Outlet</b>	1" FNPT
<b>Mounting Kit and Sump Rod Included</b>	Yes
<b>Maximum Cartridge Diameter</b>	2 ¾"



CUR Single Cartridge Industrial Housing  
Nominal Lengths – 5 in. to 30 in.

### Dimensions

Model	Nominal Cartridge Length	Overall Height (A)
<b>CUR5</b>	5"	10.6"
<b>CUR1</b>	10"	15.0"
<b>CUR2</b>	20"	25.0"
<b>CUR3</b>	30"	35.0"



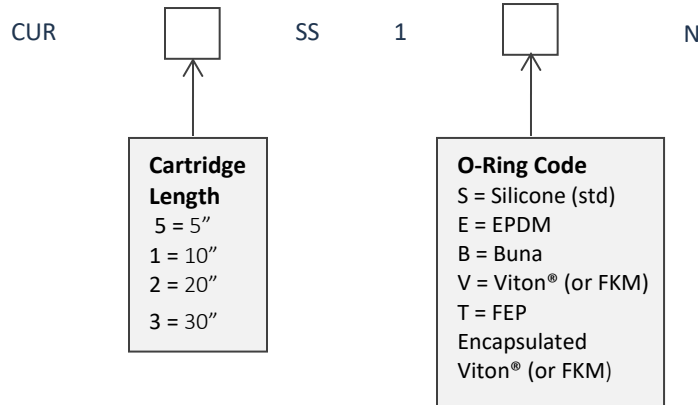
## CUR Single Cartridge Housing Ordering Information

All Critical Process filter housings are configurable to meet customer specifications.  
Fill in the corresponding code in the box below to build your Part Number.

To consult with one of our technical team members, request a quote or place an order:  
call (603) 880-4420 Ext. 106, or send an email to [sales@criticalprocess.com](mailto:sales@criticalprocess.com)

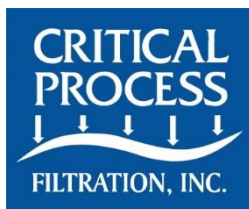
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### CUR Single Cartridge Filter Housing



CUR Wrench is available and ordered separately.

Critical Process provides unrivaled delivery times, technical consulting before purchasing, and very competitively priced high-performance products. Our comprehensive testing/analysis and validation services support your team whenever they need it. Your process experts partnering with our filtration experts is how we deliver your company's solution right the first time.



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