Why Classic Filters?
Our high-quality filter housings and elements enable the effective and efficient removal of contaminants from both gas and liquid applications. From coalescing to particulate filtration, we ensure that, for whatever purpose our filters are used, they perform to unrivalled standards.

Filter Element Selection

<table>
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<tr>
<th>Adsorbers</th>
<th>Stainless Steel 316L</th>
<th>PTFE &amp; PE</th>
<th>Disposable Bonded Microfibre</th>
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A huge range of filter element types and grades give increased flexibility.

Our filter housings and elements are available in a wide variety of materials, delivering you a robust, tailor-built filtration solution to suit your particular requirements. Materials include:

- 316L Stainless Steel
- Nylon
- Hastelloy
- Brass
- Aluminium
- Polypropylene
- Monel
- Duplex
- PTFE
- PVDF
- Titanium
- Inconel

Special or Custom Products

Need an unconventional or bespoke filter element and housing?

No problem.

Our skilled designers and engineers will work alongside you to build a custom-made solution that suits your particular filtration requirements and specifications. Get in touch today for a no obligation consultation on how we can meet your needs.

Special Materials
With a plethora of materials, from the most exotic metals through to standard aluminium and ordinary nylon, we can design and manufacture the most suitable filter housings and elements to suit you and your company’s needs. We specialise in exotic materials such as, Hastelloy, Monel, and Titanium.

Special Ports
Threaded ports and flange connections can be manufactured to specification, ensuring you receive a filter that fits seamlessly with your existing instruments and machinery.
Contact Us

Classic Filters Ltd.
Sextant Park
Neptune Close
Rochester
Kent
England
ME2 4LU

T  +44 (0)1634 724224
F  +44 (0)1634 724234
E  info@classicfilters.com
W  www.classicfilters.com

Follow Us


http://www.twitter.com/classicfilters