Heatable Housings

These housings are specifically engineered for hot gas analysis, in particular, diesel exhaust – this gas has an especially high dew-point, so to prevent condensation during analysis the sample must be heated.

In essence then, these housings offer the same level of quality as all our stainless steel housing, but with the added benefits of a housing designed for a specific application.

Filter elements used heatable housings can be replaced quickly and easily (even at operating temperatures) thanks to a quick-release bayonet connection, thus minimising disruption to your analysis and operations.

Optional configurations of the ports and internals include a support core or a tie rod and element retainer.

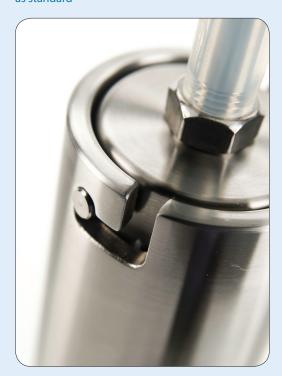
Disposable, S-type filter elements are perfect for heated applications when used in tandem with Heatable Housings

As well as our standard stocked housings we offer a service to create custom housings to suit your application. Just let us know what you need.





Several port and internal options are available and housings have threaded mounting bracket holes as standard



Quick-release bayonet connection for the head to bowl



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