

Fast loop filters are ideally suited to heavily contaminated applications since the element is thoroughly and continuously flushed by the high flow-rate stream through the housing.

Again, the cost-effectiveness and service-life of your filter element are our main concern, ensuring only the low-flow stream to the analyser is being filtered.

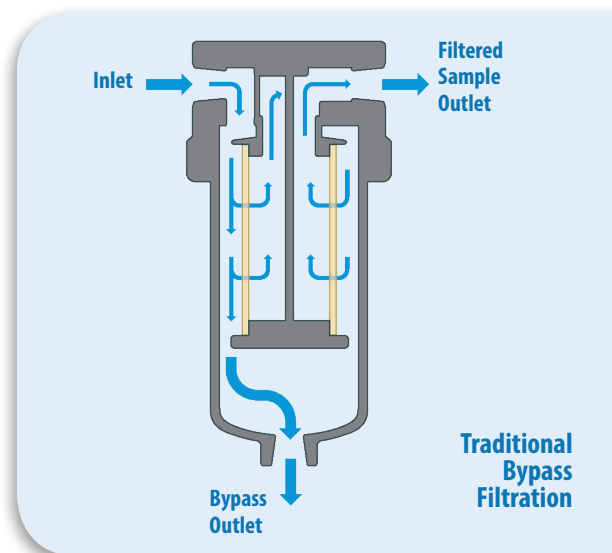
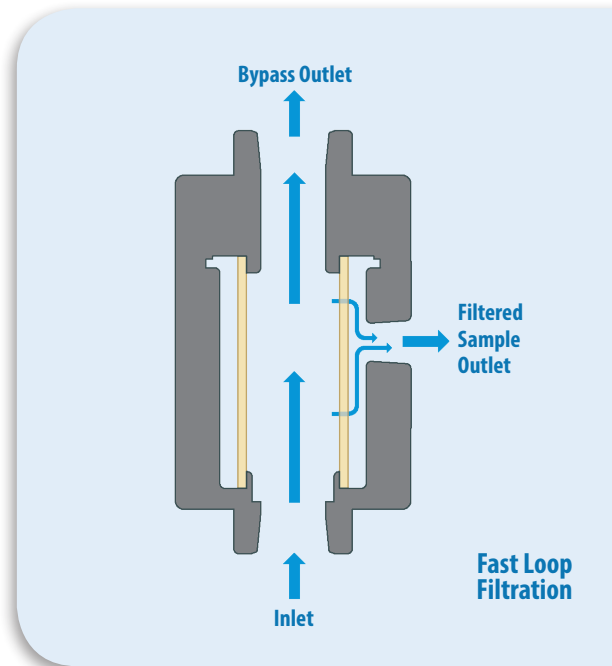
## Traditional Bypass Filtration

Our fast-loop filtration solutions go against the grain of the traditional three-port T-shape filter design, bringing with it the advantages of continued flushing on the filter element to remove heavy contaminants downstream. A reduced housing volume improves the response time.



If you still want to use the traditional style of housing in your system - no problem, our T-shaped housings can still be used.

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.





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