

Stainless Steel In-Line Elements and Screens



To enhance performance capabilities, we produce a vast range of tubular last chance filters and screens.

Designed to be fully integrated into customer systems, these filters are manufactured using a number of techniques including micro resistance welding, fusion welding, laser drilling and injection moulding.

These elements are designed for long on-stream life and can be designed and constructed to withstand full system pressure.

Materials of construction

- Stainless steel or nickel-based alloys
- Sinterflo® F sintered metal fibre
- Sinterflo® P sintered metal powder
- Sinterflo® M metal mesh

Typical Applications

- Hydraulics
- Pneumatics
- Oil and lubrication systems
- Fuel systems
- Printing inks

Features and Benefits

- Available in pleated or cylindrical element designs
- Variety of filtration ratings available to suit a wide range of applications

Ordering Information

For ordering information please contact a member of the sales team.