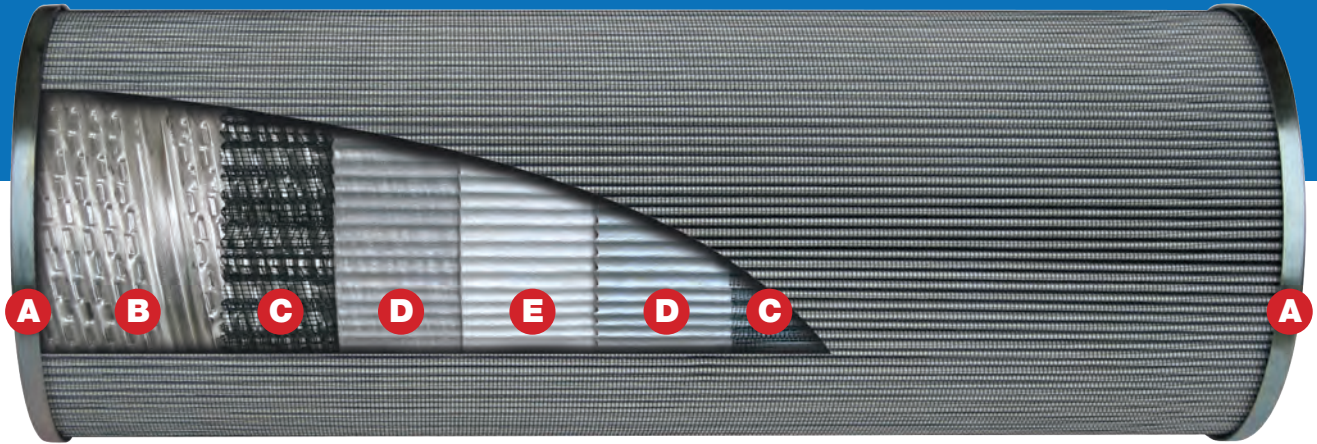


What's In a **SWIFTGLASS™** Micro-Fiberglass Filter Element?

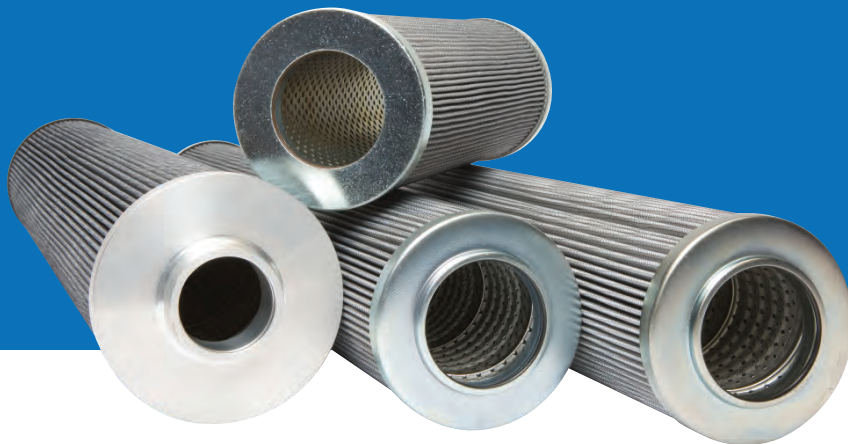


- A Plated Steel End Cap**
- B Louvered Lock Seam Support Core**
- C Steel Support Wire Mesh**
(Epoxy-Coated, used on both Upstream and Downstream Sides of Media Pack)
- D Media Support Layer**
(Used on both Upstream and Downstream of Media)
- E SWIFTGLASS™ Micro-Fiberglass Filter Media**



www.swiftfilters.com

SWIFTGLASS™ Micro-Fiberglass Filter Elements



SWIFTGLASS™ filter media is manufactured from inert micro-fiberglass material bonded with a stable resin, randomly set into a multi-layer composite.

SWIFTGLASS micro-fiberglass filter elements are an appropriate selection for a majority of applications for liquids and gases. Micro-fiberglass filter elements offer extra protection for your filtration system because of their increased dirt holding capacity and particle capture efficiency. The fibers in our SWIFTGLASS filters are typically small and uniform in size. This keeps contamination out of your system for longer system life and less downtime. Our filter media conforms to latest ISO 16889 standards and every element that we manufacture is functionally and dimensionally interchangeable with OEM filters.

Specifications:

- Designed to provide Bx(c)=1000 filtration efficiencies (ISO 16889) at 2.5, 5, 7, 12 and 22 microns with a minimum Bx=200 (ISO 4572) at 1, 3, 6, 12 and 25 micron ratings
- Designed to withstand from 150 PSID to 3250 PSID collapse pressure ratings
- For maximum element durability and long lifecycles, elements can be co-pleated with support layers, including
 - Polymer mesh
 - Annealed epoxy-coated steel wire
 - Stainless steel wire cloth

Micro-Fiberglass filter elements are available in specialty configurations, including

- Anti-Static Filter Elements
- Coalescing Filter Elements
- Water Removal Filter Elements
- Industrial Process Filter Elements
- Coreless Filter Elements

Interchanges for Most Major Filter Element Brands

Swift Filters, Inc. designs, manufactures and markets a complete line of Filter and Strainer Replacement Elements which are functionally and dimensionally interchangeable with industrial OEM filter manufacturer elements.

See our online Filter Element Cross Reference Interchange to find the Swift equivalent to an OEM filter element.

Parker® filter elements

Eaton® filter elements

Hydac® filter elements

Purolator® filter elements

Kaydon® filter elements

Indufil® filter elements

Cuno® filter elements

Internormen® filter elements

Pall® filter elements

Vickers® filter elements

Donaldson® filter elements

Stauff® filter elements

Hilco®/Hilliard® filter elements

Boll & Kirch® filter elements

PTI® filter elements

Call us for

- fluid power/hydraulic filter element products
- power generation filter element products
- injection molding filter element products
- wind turbine filter element products
- racing filter elements
- oil reclamation filter element products
- oil and gas industry filter element products

All manufacturers' descriptions, names and part numbers are for reference only. All trade names referenced are the trademarks, service marks or registered trademarks of their respective holders. Swift Filters, Inc. does not claim to produce other manufacturer's filter and/or strainer elements.



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