



Custom Made Industrial Filter Elements

Manufacturer - Exporter - Designer

Industrial Filtration

What Types of Industrial Filters Do We Carry?

We provide a wide range of filters, including wire mesh pleated filters, panel filters, bag filters, cartridge filters, pleated filters, and more. These filters are made with advanced technology and materials to ensure maximum efficiency, durability, and performance.



With over 40 years in the filter industry, Myer Filter Company is your reliable filtration specialist. Our extensive range of filtration products is at the core of our operations. We can manufacture custom made filter elements to meet the needs of a wide variety of applications and industries. Whether you require filters for air, liquids, gases, fuel, or oil, Myer has the expertise and resources to deliver exceptional, customized solutions.

Through our commitment to both excellence and customer satisfaction, we have positioned ourselves as a top provider of custom made industrial filter elements across a variety of industries and applications.

As Myer, we have total control over the quality of the materials and the process. We guarantee our replacement filters will meet—and in many cases exceed—OEM replacement filter performance.



Industrial Filtration

Features & Benefits

- High flow rate
- Low pressure-drop due to pleated configuration.
- High efficiency due to surface filtration.
- Reduction in downtime & maintenance.
- Easy to install & remove.

Technical Specifications

MOC of Element (Materials of Construction) (From 40 micron to 0,3 micron)

- **Microglass Fiber:** High-temperature resistant, provides precise filtration.
- **Synthetic Polyester:** Durable and long-lasting, suitable for a variety of industrial applications.
- **Synthetic Polypropylene:** Lightweight, resistant to chemicals, and offers excellent filtration performance.
- **Resin Bonded Cellulose:** Reinforced structure for high filtration efficiency at a low cost.
- **SS 316L Sintered Media:** Exceptional performance under high pressure and temperature conditions
- **Stainless Steel Wire Mesh:** Robust material with effective filtration across a wide micron range.
- **Sintered Ceramic:** Ideal for harsh environments, resistant to high temperatures and abrasive substar
- **Sintered Polyethylene:** Chemically resistant and provides long-lasting filtration



Custom Manufacturing

We specialize in creating custom-made industrial filter elements for various sectors, tailored to your precise specifications. Our filters are manufactured in-house under strict quality standards, including ISO 9001:2015 for quality management, ISO 14001:2015 for environmental management, and ISO 45001:2018 for occupational health and safety. This ensures that our products meet the highest industry standards while delivering optimal performance for your specific application needs.



Selection: We offer a wide variety of filter media for different uses, from 0,3 micron to 40 micron, for various applications. Our catalog includes over 3,000 part numbers, with replacement cartridges for most major industrial collector brands.

Service: Our Aftermarket Filters team provides expert support to help you choose the right cartridge filter for your equipment. We ensure you get the correct filters with on-time delivery every time.



Adress: Ankara OSB
B y k Timur Cad. 13
Sincan/Ankara
T RKİYE

Tel: (+90) 312 267 07 07
Fax: (+90) 312 267 07 11
Web: www.myer.com.tr
Email: info@myer.com.tr

