Fabric solutions for the Automotive industry

Sefar has a wide range of filtration media and highly industrialized fabrication capabilities.

Product Features

Material features

Inherent to our synthetic materials are:

- Good fatigue properties compared to metal mesh
- Easy to handle and no sharp edges
- High strength and tear resistance
- Non-shedding properties

DOWNLOADS

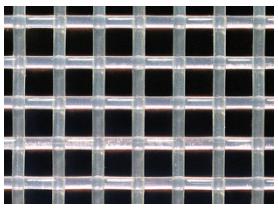
Brochure: Automotive (PDF 3464 kb)

Customer Info: SEFAR PEEKTEX Automotive (PDF 763 kb)

Flyer: SEFAR PowerHeat NT (PDF 231 kb)

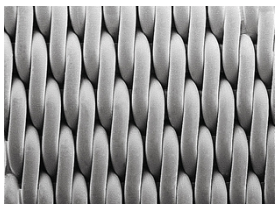
Flyer: SEFAR VISION AM (PDF 992 kb)

Open mesh fabric



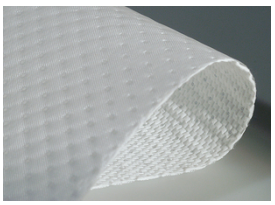
- High precision and

Closed mesh fabric



- Highly efficient

Depth filter material



- Highly efficient particle retention

Sefar Inc.

Kansas City, MO – USA

Phone 800 995 0531
Fax +1 816 452 2183

sales.us@sefar.com

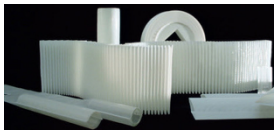
Go to content

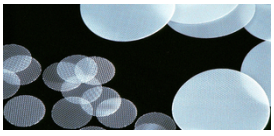
- reliable mesh opening
- Low pressure drop
- Various surface modifications available
- High performance polymers for extreme and harsh conditions
- particle retention
- High throughput
- Excellent surface properties
- Low pressure drop
- Resistant to corrosion caused by fuels and blends
- Maximized filtration area
- State-of-the-art bonding technology

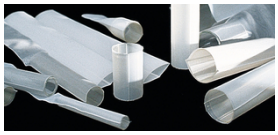
Open mesh fabrics

Fabrication & Converting Solutions

Information on our fabrication capabilities can be found by following the links below:







Customer specific

For further information please call us, we will also gladly send you fabric samples!

Locations

Sefar Inc.

Kansas City, MO – USA

Phone 800 995 0531
Fax +1 816 452 2183

sales.us@sefar.com

Go to content

Sefar BDH Inc.

200 rue Clement Gilbert
Saguenay QC, G7H 5B1 – Canada
Phone: +1 418 690 0888
Fax: +1 418 690 9499

E-Mail

Sefar Inc.

Kansas City, MO – USA
Phone: 800 995 0531
Fax: +1 816 452 2183

E-Mail

Sefar Inc.

Los Angeles, CA – USA
Phone: 800 995 0531
Fax: +1 909 544 5901

E-Mail

Sefar Inc.

Gray, GA – USA
Phone: 800 995 0531
Fax: +1 478 986 6953

E-Mail

Sefar Inc.

111 Calumet Street
Buffalo, NY 14043 – USA
Phone: 800 995 0531
Fax:

E-Mail