

Filter Cartridges

Partnering with leading filter cartridge producers, Sefar Filtration are able to offer the highest quality filter cartridges to suit most industrial filtration applications.



DOWNLOADS

Brochure: Stream Tex Liquid Filtration
 (PDF 2382 kb)

Website: www.streamtex.com.au

Product Features

Filter Cartridges

Dealing with other high quality liquid filters and products, including filter press cloths, filter housings, filter belts, dust collector bags and drum cloths, we ensure quality and precision on every product provided.

Our range of filter cartridges includes:

Vorex Filter Cartridges

The Vorex filter cartridge is designed for high efficiency and fewer change-outs. Our Vorex filters are manufactured through an exclusive process that thermally bonds pure polypropylene microfibers

Vorex HP Filter Cartridges

The absolute-rated Vorex HP cartridge provides expert flow, increased dirt-holding capacity and a lower pressure drop. The HP cartridge is manufactured with 100% polypropylene microfibers and core

Polywound Filter Cartridges

The polywound nominally rated cartridges are available in a wide array of yarn and core materials, and are designed to meet a variety of industrial processing needs

Sefar AG

Hinterbissastrasse 12
 9410 Heiden
 Switzerland

Телефон +41 71 898 5700
 Факс +41 71 898 5721

info@sefar.com

[Перейти на страницу с описанием продукции](#)

Whether it is dust collector bags, filter belts, filter cartridges, drum cloths, filter press cloths or filter housings, at Sefar Filtration we supply filtration products to suit most industrial filtration applications.

Locations



Sefar AG

Töberstrasse 4
9425 Thal – Switzerland
Phone: +41 71 898 5700
Fax: +41 71 886 3504

■ [E-Mail](#)



Sefar AG

Hinterbissastrasse 12
9410 Heiden
Switzerland
Phone: +41 71 898 5700
Fax: +41 71 898 5721

■ [E-Mail](#)

Sefar AG

Hinterbissastrasse 12
9410 Heiden
Switzerland

Телефон +41 71 898 5700
Факс +41 71 898 5721

info@sefar.com

[Перейти на страницу с описанием продукции](#)