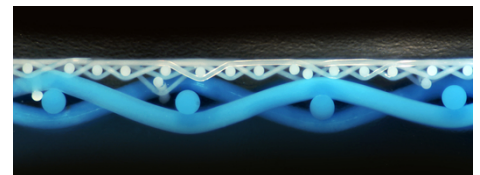


## Coolant Filter Belts

By using customized Sefar filter belts, the result is perfectly purified coolant ensuring a constant surface quality of the work piece, as well as a long tool lifetime.



### Product Features

#### Sefar filter solutions for Coolant filtration

The Sefar coolant product range is dedicated to filters using cooling fluids in the metalworking industry, steel mills and automotive sector. The main advantage of Sefar filter fabrics, compared to traditional media, is the possibility of keeping filter efficiency and the average flow rate at extremely high levels. By using Sefar filter belts, perfectly purified coolants provide a very good surface finish and a longer tool lifetime.

### DOWNLOADS

Brochure: Process Filtration (PDF 5300 kb)

Brochure: Coolant Filtration (PDF 211 kb)

#### Sefar SA de CV

Carretera Tepotzotlán la Aurora Km .1  
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 Col: Axotlán  
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 C.P. 54719

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 Fax +52 55 5899 6129

[info.mexico@sefar.com](mailto:info.mexico@sefar.com)

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**Product features**

**Customer benefits**

High permeability

- > Improved filtration capacity
- > Allows higher flow rates

Maximized number of pores

- > Higher throughput possible
- > Constant high filtration rates

Unique particle retention

- > Perfectly purified coolant
- > Longer tool lifetime

Smooth fabric surface

- > Provides good cake release

Superior tracking stability

- > Extended service life reduces costs

**Fabrication solutions**

In collaboration with leading manufacturers custom-made filter belts for coolant filtration have been developed for vacuum, pressure, suction and gravity filtration systems. The belts are tailor-made to the requirements of equipment. In addition to the innovative closure system, edge sealing, magnetic strips and transport bars are available to perfectly suit your application.

**Belt closure**

**Transport bars**

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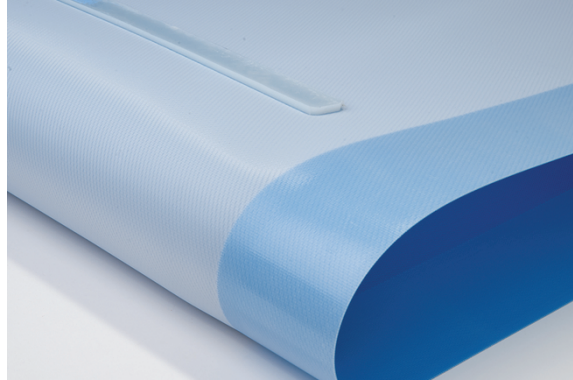
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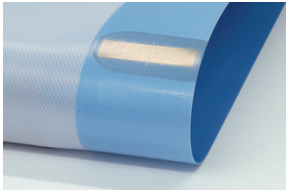


1)



3)

**Edge sealing with magnetic strip**



2)

- 1) Belt closure customized, particle tight, quick and easy installation
- 2) Coated edges to guarantee perfect sealing  
Embedded contactless magnetic stripes
- 3) Transport bars for large vacuum filter

For a simple and efficient belt installation, Sefar offers helpful mounting aids. Most closures can be re-opened after having been closed.

**Sefar filter solutions for OEM**

Our products meet the specific needs of these filtration applications and are successfully running all over the world on all known coolant filter belt brands and OEMs, such as:

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Bär                      Barnes Intl.                      Aqseptence (Bilfinger, Diemme)                      Bürener (BFM)

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Blechtechnic (Deckel Maho)                      Dürr Ecoclean                      Ecofluide                      Faudi

---

Fuhr Filter Technology                      FES                      GKD                      Gipi

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Hollandfiltre                      Hoffmann                      Hydromation                      Kenfilt

---

Köbo                      Knoll                      Leiblein                      Liqui Filter

---

Mann & Hummel                      Mayfran                      Novotecnic                      Oberlin Filter

---

Polo                      Positech                      Reber                      Span Associates

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Woodai Intl.

**Equipment in use for Sefar coolant belts**

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Vacuum belt filters



Hydrostatic belt filters



Pressure belt filters

### Filter media technology

Sefar's **'Double Layer Weave'** technology mechanically combines fine filter fabric with robust supporting fabric. When compared to traditional filter media, SEFAR **TETEX DLW Coolant** maintains a higher flow rate, while at the same time providing improved particle retention.

The new designed SEFAR **TETEX DLW Coolant** has a higher filtration capacity while at the same time providing an improved particle retention. We offer solutions for your challenging processes and match every task of coolant filtration in small and large centralized systems. Furthermore, optional belt edge sealing, transport bars, magnetic stripes and special user-friendly belt closures complete our offer.



### CONTACT

- [Local contact](#)
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## Locations



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