

# Filter sleeves

Under the brand SEFAR TETEX NF we offer a comprehensive range of filter bags for dust filtration systems in the milling industry.

On request, customized sizes are available In addition to the standard sizes.

## Product Features

### Sefar filter solutions for Filter Sleeves

Dust bags are used in a large variety of applications and industries. Especially where dry powder particles need to be filtered from airflow and where particles aren't allowed to enter the atmosphere. Whether it's in the food industry or in the chemical, mineral & environmental industry, Sefar offers tailor-made solutions for all kinds of dust collector bags.

Sefar manufactures filter sleeves in styles to suit most models and types of dust collectors.

Bags fabricated to specification from selected needlefelts and woven fabrics.

Our vast range of available felts in various weights and surface treatments, combined with local state-of-the-art manufacturing facilities, allow us to offer you the best solution for your individual application.



## DOWNLOADS

Brochure: Milling (PDF 6347 kb)

Brochure: Process Filtration (PDF 5300 kb)

### Fabrication solutions

Sefar filter bags for dust filtration systems are available in many types. Please contact us for further information. More details about our specially developed dust collector bags for the life science industry, can be found at [SEFAR PHARMA GMP Bags](#). In

### Filter sleeves

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- Dust filter bags can be manufactured to order

## Filter media technology

SEFAR **TETEX** NF dust filters are made from high-quality needle-felt. The oil- and water-repellant felts (NFI) are also available in an antistatic version (NFIA).

- For low pressure filters, a PET needle-felt of 350 g/m<sup>2</sup> is used
- For high pressure filters and PET filter bags a 500g/m<sup>2</sup> needle-felt is used

## SEFAR TETEX NF



- Needle felt filter media for fine particle

■ retention

Our subsidiaries and selected representatives around the world are pleased to advise all customers individually.



## CONTACT

- Local contact
- Contact form
- Send mail

Please call us for further information:  
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## Locations



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