

# Dust Filter Bags

Sefar Filtration produces a wide range of dust collector bags, dust filter socks and dust collector sleeves for most industrial dust collection applications.

## Product Features

### Dust Filter Bags

Sefar Filtration proudly represents BWF Envirotec, worldwide leaders in the production of needlefelt filter media for industrial dust removal applications. Dust collector bags are specially made from a comprehensive range of needlefelts, all manufactured with multi layered fibre construction on a supporting monofilament or multi filament scrim.

This ensures all fabrics are extremely compact, stable and most importantly, mechanically robust.

By matching fibre/scrim to meet the thermal, physical and chemical requirements of industry, Sefar Filtration are able to offer Dust Collector Bags which are exactly tailored to the technical requirements of particular Dust Collection applications. Sefar Filtration provide ready-to-install Dust Collector Bags in a variety of different sizes, lengths and shapes. Dust Collector Bags are available in various top and bottom versions, with welded and stitched seams.

### The range includes:

- Dust collector bags
- Dust filter pockets
- Pleated filter elements
- Dust sleeves
- Dust socks

**Dust collector bags are suitable for all common cleaning systems regardless whether they are:**



## DOWNLOADS

Brochure: Pura Tex Filter Products (PDF  
2037 kb)

Website: [www.puratex.com.au](http://www.puratex.com.au)

## Sefar Filter Pure (Pty) Ltd

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- Pulse jet bags
  - Reverse-air bags
  - Shaker filter bags
  - Static filter bags
  - Custom filter bags
  - Other systems
- 

### Your Benefits

- Longer service life
- Lower emissions
- Increased process safety
- Welded seam technology
- Better cleaning performance
- Improved cake formation
- Superior chemical, thermal and mechanical resistance
- Optimal surface filtration
- Lower energy costs through efficient cleaning
- Less production down time from fewer dust collector bag changes
- Improved electrostatic discharge properties

### Locations

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