

DEDUSTING BAGS STARBAGS™

Feature: Lower emission and ΔP

APPLICATIONS

- Aluminum industry, cement industry, steel industry, timber industry, food industry, smelters, power stations and waste incineration plants.

FEATURE

- The horizontally sewn-in bands ensure this that the seats of the Starbag™ filter are in place remain throughout its lifespan.
- Top cuff and bottom cuff provide resistance to abrasion.
- Depending on the application, the Starbag™ filter bags are produced with high-efficiency fibers of different diameters such as: PES, PAN, PPS, Nomex®, P84®, etc.
- Equipped with the StarCage™ filter baskets, designed for optimal support of both the Starbag™ filter bags and existing needle felt filter bags.

ADVANTAGES

- Increase the filter surface.
- Reduces emissions and ΔP .
- Lowers TCO (total cost of ownership) through lower energy costs, longer lifespan and in the long term lower investment in filters.
- Lower air speed.
- Less density in the filter cake and blockages of the filter.
- Less frequent pulses.

