**Sleeve Filters**  
**CFM**

### Features
- High capacity of filtration: up to 210 m² as standard
- Cleaning by counter current compressed air (tank do not require to be proofed again)
- Filtering sleeves adapted to the different kinds of products
- Shapes designed to limit retention of product
- Control of the filtering process of product similar to pads filters

### Uses
- Centralised cleaning
- Grinding
- Bulk pit cleaning
- Bulk loading cleaning
- Cleaner - Drumscalper

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**Science behind Technology**  
**www.desmetballestra.com**
The advantage of the cyclonic effect is a pre-separation of the biggest particles that could damage the sleeves.

Because of its more resistant round shape it can resist to pressure-vacuum:
- Safe installation for Atex zone, protected by explosion vents
- Pneumatic conveying installation
- Cleaning units with vacuum pressure
- Separation of products with high pressure (fine grinding with turbosifter,…)

It can also do a product separation:
- Fines (premix and micronized powders)
- Abrasives (minerals or grains)
- Specific products (starch, chicory, gluten, sunflower cakes, soya, canola)