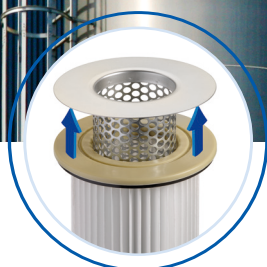


Filter Cartridges for Dust Collectors

Ø 130 mm



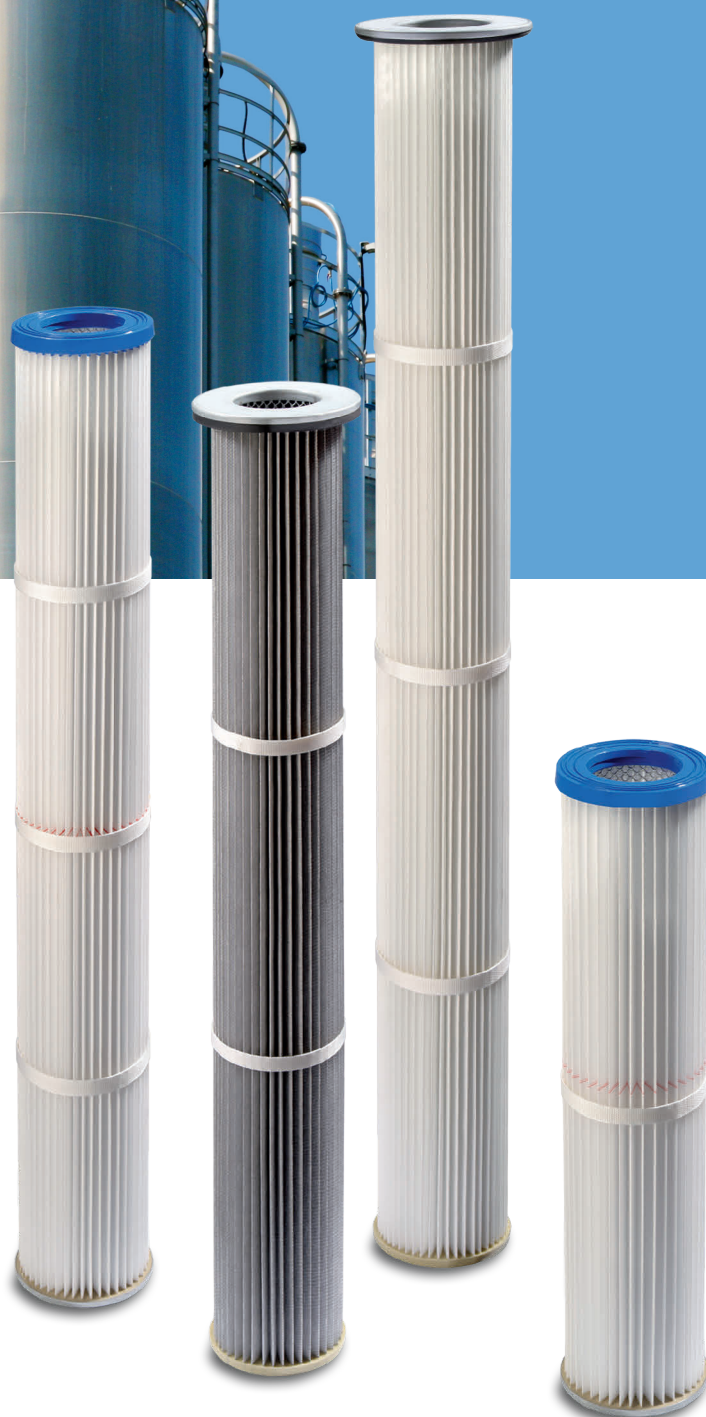
Filter cartridge with
re-usable support retainer

APPLICATIONS

- Silo ventilation
- Pneumatic conveying
- Product separators
- Food industry
- Loading stations

ADVANTAGES

- Easy to clean due to low pleat depth
- For agglomerating dusts
- Separation of high dust loads
- High air to cloth ratio possible



Filter Cartridges for Dust Collectors Ø 130 mm

FILTER MEDIA

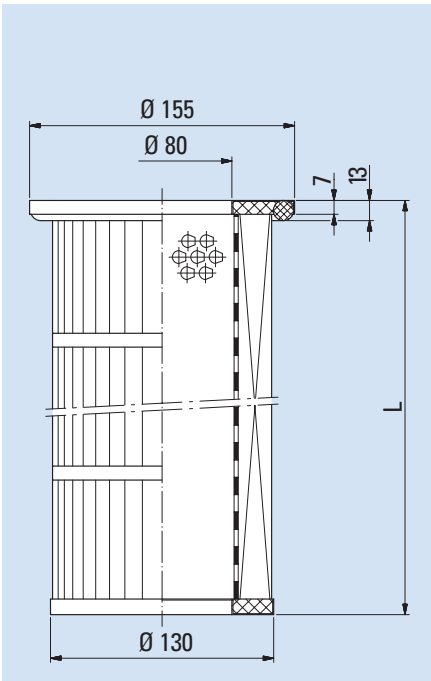
Customised to application: Polyester, polypropylene, polyphenylsulfide, polyimide, glass fibre, weave of stainless steel, other nonstandard media

POSSIBLE EQUIPMENTS

- Antistatic
- Oil and water repellent
- Microporous finish
- Nano fibres
- ePTFE membrane

Certified in accordance with DIN EN 60335-2-69 appendix AA, Suitable for the filtration of health hazardous dusts

Clean side installation



Ø [mm]	Length L [mm]	Filter area [m²]
130	302	0,5
130	602	1
130	982	1,7
130	1202	2

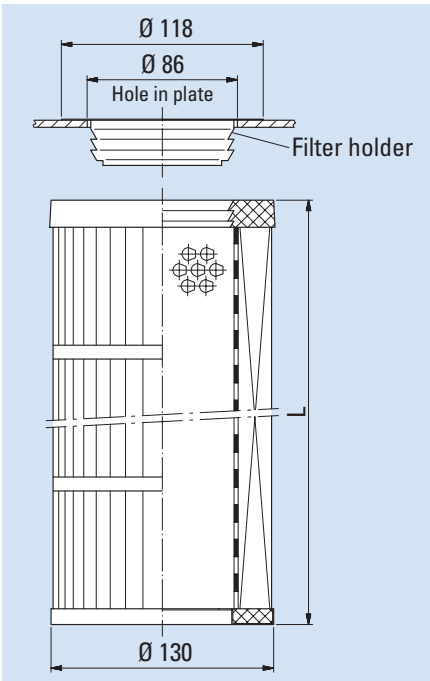
FEATURES

- Maximum operating temperature 80 °C
- Metal parts galvanized steel
- Cleanable by compressed air

SPECIAL TYPES

- Temperature resistant up to 400 °C
- Suitable for ATEX applications of all zones
- Certified for use in food production in accordance with EC and US FDA regulations
- Metal parts stainless steel
- Other individual solutions

Raw gas side installation with Snap lock



Ø [mm]	Length L [mm]	Filter area [m²]
130	305	0,5
130	605	1
130	985	1,7
130	1205	2

Accessory:
Filter holder 310-001-000026

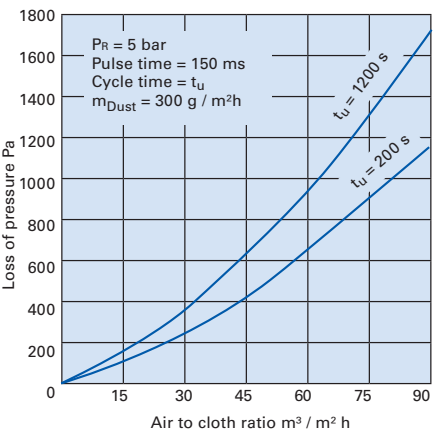
Technical changes reserved 05/24

ACCESSORIES

- Filter holder for snap lock
- Solenoid valves
- Valve control systems

FILTER RESISTANCE CHARACTERISTIC GRAPH

Pressure loss as a function of air to cloth ratio for filter cartridge length 985 mm



We advise at the selection of the filter element, the best matching materials for the application as well as the design of dust collectors.

R + B Filter Mfg. Ent. Pvt. Ltd.

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