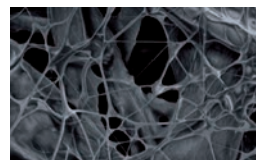


Dust Filter Cartridges MICROTEx

Ø 324, 327 mm



*Filter medium
with Nano fibres*

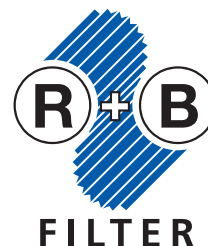


APPLICATIONS

- Shot blasting plants
- Powder coating systems
- Separation of welding fumes
- Pharmaceutical Industry
- Safety filters
- Gas turbines

ADVANTAGES

- Up to 21 m² filter area per filter element
- Filter medium with Nano fibres and flame retardant possible
- Components certified for use in food production on request



Dust Filter Cartridges MICROTEx

FILTER MEDIA

Adjusted to application: Polyester, polypropylene, cellulose, aramid, polyphenylsulfide, other nonstandard media

Possible Equipments:

- Antistatic
- Oil and water repellent
- PTFE finish
- Microporous finish
- ePTFE membrane
- Filter area 21 m² is available only with cellulose or cellulose with nano fibres + flame retardant

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

FEATURES

- Maximum operating temperature for cellulose 65 °C other filter media 80 °C
- Metal parts galvanized steel
- Cleanable by compressed air

SPECIAL TYPES

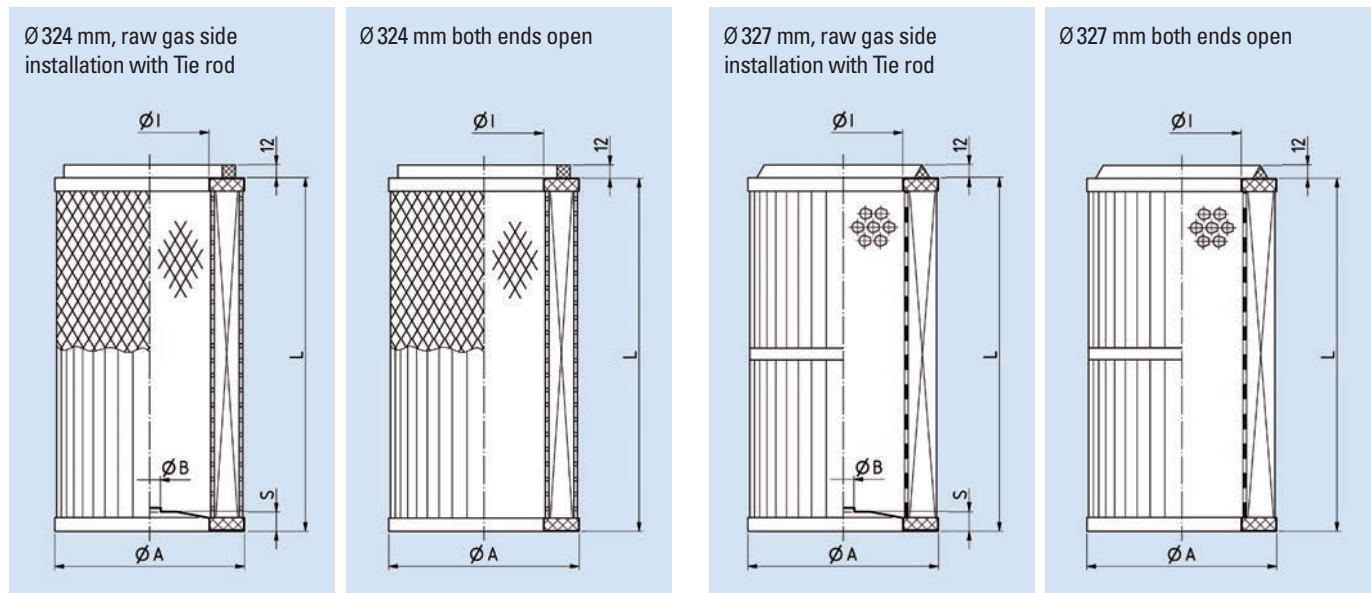
- Temperature resistant up to 240 °C
- Suitable for ATEX applications of all zones
- Certified for use in food production in accordance with DIN EN 1935, FDA CFR 21 or cold water permission
- Metal parts of stainless steel
- Other individual solutions

ACCESSORIES

- Venturi nozzle 310-002-000014
- Short injector 310-002-000003
- Solenoid valves
- Valve control systems
- Air flow deflectors

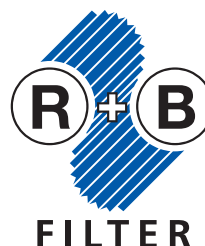
SERVICE

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



Ø A [mm]	Length L [mm]	Ø B [mm]	Ø I [mm]	S [mm]	Filter area [m ²]
324	660	13	212	48	21
324	660	-	212	-	21
327	660	13	216	30	11
327	660	-	216	-	11

Technical changes reserved 04 / 16



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