

Dust Filter Cartridges Ø 115 mm with Thread



*Filter cartridge
with star-shaped bottom*

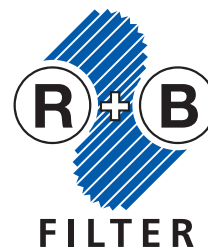


APPLICATIONS

- Pneumatic conveying
- Glass industry
- Filling stations
- Production of synthetic parts
- Pharmaceutical industry
- Food industry

ADVANTAGES

- Easy and quick installation
by screwing into filter holder
- No tools required
- Filter medium adjusted to application



Dust Filter Cartridges Ø 115 mm with Thread

FILTER MEDIA

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

Possible Equipments:

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

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

FEATURES

- Maximum operating temperature 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

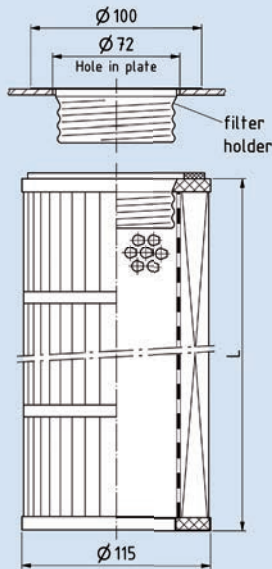
ACCESSORIES

- Filter holders
- Solenoid valves
- Valve control systems

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.

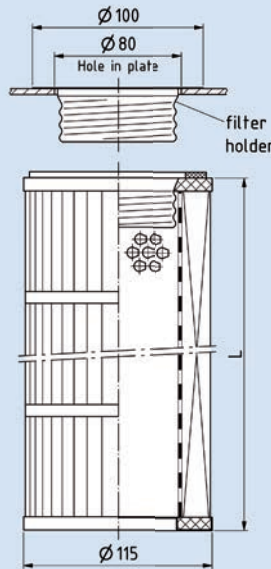
raw gas side installation with Thread Rd 60



Ø [mm]	Length L [mm]	Filter area [m ²]
115	202	0,3
115	302	0,4
115	602	0,8
115	982	1,3
115	1202	1,6

Accessory: Filter holder 310-001-000043

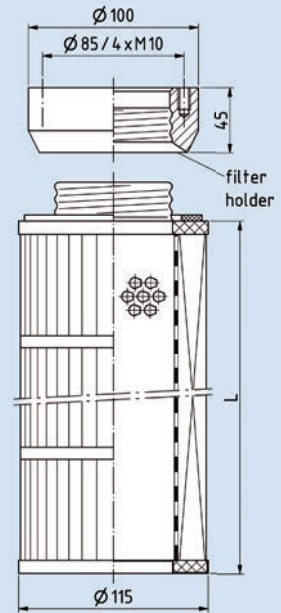
raw gas side installation with Thread Rd 72



Ø [mm]	Length L [mm]	Filter area [m ²]
115	202	0,3
115	302	0,5
115	602	1
115	982	1,6
115	1202	2

Accessory: Filter holder 310-001-000058

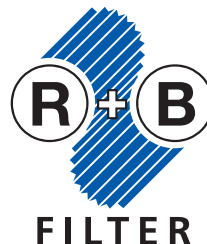
raw gas side installation with Thread Rd 74



Ø [mm]	Length L [mm]	Filter area [m ²]
115	202	0,3
115	302	0,5
115	602	1
115	982	1,6
115	1202	2

Accessory: Filter holder 310-001-000045

Technical changes reserved 04 / 16



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