



LENZING Cartridge filter body Type: 24210 Stainless steel Internal thread (BSPP) 7 bar

Characteristics

Type: 24210

Housing material: Stainless steel

Internal element connection: DOE + Code 3

Connection: Internal thread (BSPP)

With filter element: No

PED classification: PED 2014/68/EU fluid group 2

Application

- Liquids.
- Horizontal pipes.
- Suction and delivery piping.
- Recommended in: Food & Beverages, Food primary processes [contact with food]

Technical Information

- Filter housing made of 316 stainless steel, designed for low pressure differences.
- Suitable for mounting size 10 filter elements.
- Maximum operating pressure 7 bar.
- The 7-bar version is suitable for DOE and Code 3 filter elements [222 O-rings/SOE flat].
- Connections with BSP female thread.
- EPDM seal.

Execution

- Cover can be closed with clamping strip and turnbuckle.
- Polished surface.
- Fitted with drain plug.

Approval

- Suitable for PED 2014/68/EU Art. 4.3 [SEP].

Options

- FPM (FKM), NBR or other seal.
- Filter housing in various sizes

Material quality	Nominal inner diameter	Max. operating pressure bar	Article
SS316	1" [25]	7	14234183
SS316	1" [25]	7	14234185
SS316	1" [25]	7	14234187
SS316	1" [25]	7	14234189

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