



LENZING Bag filter body Type: 24021 Stainless steel SS316 Internal thread (BSP)

Characteristics

Type: 24021

Construction type: Side entry / bottom exit

Bag quantity: 1

Housing material: Stainless steel

Material quality: SS316

Connection: Internal thread (BSP)

Pressure rating: PN10

Max. operating pressure: 10 bar

PED classification: PED-SEP

Application

- Liquids.
- Horizontal pipes.
- Pressure pipes.
- Recommended in: Food & Beverages, Food primary processes [contact with food]

Technical Information

- Housing made of 316 stainless steel, available in various sizes, for low pressure differences.
- Suitable for attaching size 1 filter hoses.
- Maximum operating pressure 10 bar.
- Connection with BSP female thread.
- FPM (FKM) seal.

Construction

- Side inlet.
- Outlet on underside.

Execution

- Cover can be closed with hinge pin and ring nut.
- With frame as standard
- Glass-beaded surface.

Approval

- PED 2014/68/EU Art. 4.3 (SEP)

Options

- EPDM, NBR or other seal.
- Housing with upper inlet and lower outlet.
- Housing made of 304 stainless steel.
- Connection with flange.
- Filter housing suitable for 2 to 16 bags (bag size 2).
- Volume reducer.
- Stainless steel basket screen (bag sizes 1 and 2), perforation > 200 microns.
- Support baskets made of stainless steel (internal for bag sizes 1 and 2, external for bag sizes 1 to 4).
- Internal support basket with magnetic strip (bag sizes 1 and 2).
- Fastening clip for bag sizes 1 to 4.
- Duplex version.

Suitable for bag size	Nominal inner diameter	Article
1	2" [50]	14234160
2	2" [50]	14234170
3	1" [25]	14234176
4	1" [25]	14234180

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