

Filter bag Type: 26021 Nylon/Monofilament PE polysnap ring

Characteristics

Type: 26021

Material: Nylon

Construction: Monofilament

Absolute/nominal: Absolute

Maximum liquid temperature [°C]: 100

Bag fixation: PE polysnap ring

Application

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

Technical Information

- Monofilament filter bag made of Nylon6.
- Absolute filtration [98%].
- Bag size 1.
- Perforation sizes 100, 125, 150, 175, 200, 250, 300, 400 and 500 microns.
- Maximum differential pressure 1 – 1.8 bar.
- Maximum temperature 100°C.

Construction

- Quilted seams.
- Smooth outer surface for minimal fibre loss.
- Mounting ring made of polyester [PE].

Execution

- Size 1, Ø 180 × 420mm, 50 pieces per packaging unit.

Options

- Size 3 Ø 100 × 230mm, size 4 Ø 100 × 380mm, size 5 Ø 150 × 510mm.
- Volume reducer.
- 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 clips for bag sizes 1 to 4.
- Mounting ring made of steel or stainless steel [up to 135°C].

Bag size	Mesh width filterbag µm	Quantity per standard packaging	Article
1 [180x420 mm]	100	50	14234137
1 [180x420 mm]	125	50	14234138
1 [180x420 mm]	150	50	14234140
1 [180x420 mm]	175	50	14234141
1 [180x420 mm]	200	50	14234142
1 [180x420 mm]	250	50	14234143
1 [180x420 mm]	300	50	14234144
1 [180x420 mm]	400	50	14234145
1 [180x420 mm]	500	50	14234146
2 [180x840 mm]	100	50	14234147
2 [180x840 mm]	125	50	14234148
2 [180x840 mm]	150	50	14234149
2 [180x840 mm]	175	50	14234150
2 [180x840 mm]	200	50	14234151
2 [180x840 mm]	250	50	14234152
2 [180x840 mm]	300	50	14234153
2 [180x840 mm]	400	50	14234154
2 [180x840 mm]	500	50	14234155

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