

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

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.