

Filter bag DELTA-BAG

for aqueous, viscous and super-viscous media

Filter bags from DELTAFILTER are a logic, cost-efficient and environmental-protecting way of filtration.

- Filter bags in standard sizes 1, 2, 3 or 4 - also suitable for other brands
- Filter rate nominal 1 µm - 1500 µm
- Special design of bags and sleeves according to customer specifications
- Standard designs for the bag collar (plastic ring, metal ring)
- High flow capacity and long durability
- High dirt absorption capacity
- Low initial differential pressure
- Easy to use
- Partial with FDA approval



DELTA-BAG, sizes 1+2

TECHNICAL SPECIFICATIONS

Bag size:	Standard sizes 1, 2, 3, 4
Bag material:	Polypropylene, polyester, nylon, Nomex®, cotton, PTFE, Saran®, viscose rayon (depending on the filter bag size)
Design type:	Non-woven, mono-filament or multi-filament mesh, Microfibre (depending on the filter material)
Collar design:	one-piece collar closure made from PP, sewn-in carbon steel or stainless steel ring, sewn-in plastic ring
Filter rate in µm:	1, 3, 5, 10, 25, 35, 45, 50, 55, 65, 75, 100, 125, 150, 175, 200, 250, 400, 600, 800, 1200, 1500 (nominal, depending on the filter material)
OPTION:	Absolute filter rate 0.5 µm (depending on the filter bag size)

If desired, we will prepare a detailed quotation for you.
21st March 2024 Technical changes reserved.