



Precise depth filtration for applications requiring high purity and process control

The complete range of Micro-Media filter cartridges is designed for use in critical applications and filter presses. They ensure highly efficient removal of particles smaller than the nominal filter rating.

All components used in the manufacturing process are food contact safe, complying with 21 CFR 176.170 standards.

Technical data

Material: cellulose, wet strength resin diatomite and/ or perlite

Micron rating: 0.5, 1, 3, 5, 10, 25, 50, 75, 100, 150 micron

Dimensions

The Micro-media Filter Media can be manufactured in every format you need to fit your application!

We'll help you to adjust the perfect filter media for your application!

AVAILABLE OPTION

- 100% cellulose pads
- Cellulose and Diatomaceous earth pads
- Cellulose and Celpure® diatomaceous earth pads
- Cellulose and perlite pads
- Cellulose and activated carbon pads

APPLICATION

- Food & Beverage
- Pharmaceutical/Biotech
- Cosmetics
- Fragrances & Oils
- Chemicals
- Utilities

BENEFITS

- Advanced production process for great quality
- Wide range of materials for media
- Variety of sizes and shapes to ensure proper adjusting
- Technical support
- Quick deliveries from stock

Micro-Media		Retention
Cellulose/Perlit	Cellulose/ DE	
M-05	M-054	15 µm
M-10	M-104	10 µm
M-40	M-404	5.0 µm
M-45	M-454	2.5 µm
M-50	M-504	1.0 µm
M-50T	M-504T	0.8 µm
M-70	M-704	0.45 µm
M-85	M-854	0.3 µm
	M-954	0.25 µm