

Filter Discs

- liquid filters
- various membrane / media

Process and analytical filter discs from Parker domnick hunter are available in a range of pore size and a choice of five materials.

Membrane discs:

- Cellulose mixed esters
- Polyethersulphone
- Nylon

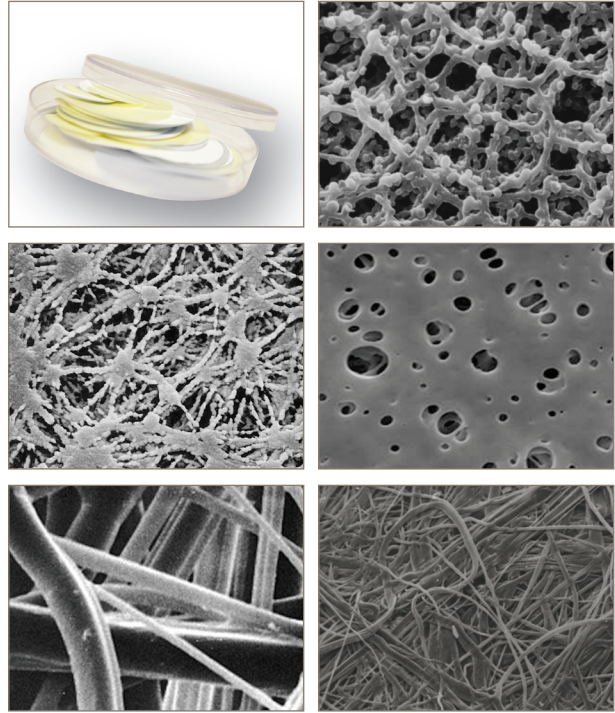
Fibrous media discs:

- Glass microfibre
- Polypropylene

The discs are supplied interleaved between two protecting layers with the feed surface oriented upwards in the box.

Features and Benefits

- High throughput rates
- Superior flow characteristics
- Easy to handle
- Reduced filtration time
- Low protein binding



Biopharmaceutical Filters

Code Product	Code Diameter	Product	Code Micron	Code Quantity
PDGF PROCLEAR GF PDGP PROCLEAR GP PDPP PROCLEAR PP ZDBR PROPOR BR ZDHC PROPOR HC ZDMR PROPOR MR ZDSG PROPOR SG	047 ø47	PROCLEAR GF	96 0.6 µm 01 1.0 µm 02 2.0 µm 05 5.0 µm 07 7.0 µm 10 10.0 µm	Y 50 Y 50 Y 50 Y 50 Y 50 Y 50
		PROCLEAR GP	95 0.5 µm 96 0.6 µm	Y 50 Y 50
		PROCLEAR PP	96 0.6 µm 01 1.0 µm 03 3.0 µm 05 5.0 µm 07 7.0 µm 10 10.0 µm 15 15.0 µm 20 20.0 µm 25 25.0 µm 40 40.0 µm 55 55.0 µm 75 75.0 µm 100 100.0 µm	Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50 Y 50
		PROPOR BR	020 0.20 µm	Y 50
		PROPOR HC	620 0.20 µm	Y 50
		PROPOR MR	610 0.1 µm	Y 50
		PROPOR SG	010 0.10 µm 020 0.20 µm 045 0.45 µm	Z 100 Z 100 Z 100

Standard diameters 047 mm. Diameters 025mm, 090 mm & 142 mm are also available. For full ordering information, variants, quantities and availability, please contact Parker domnick hunter.