

Pleated Cartridges

surface filtration

depth filtration

water treatment

filter housings

bag filtration

membrane technology

point-of-use filtration

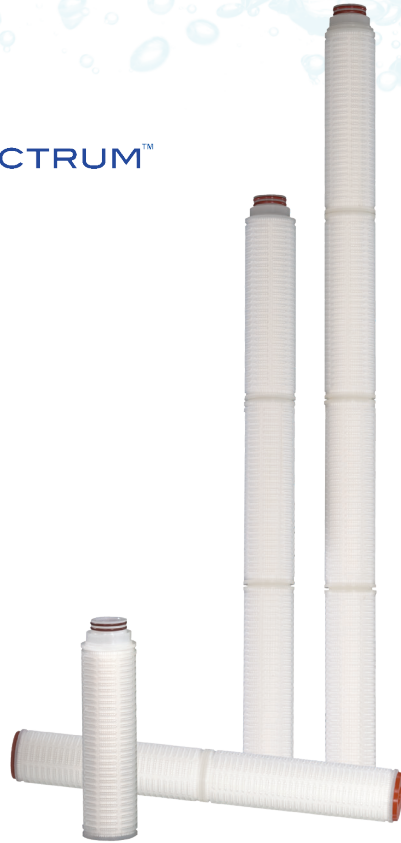
Premier Pleat Glass Fibre

High flow, low pressure drop for absolute rated Cryptosporidium filtration

82°C

Glass fibre

SPECTRUM™



Micron Rating **0.45** **1** **3** **5** **10**

Standard Lengths(") **10** **20** **30** **40**

End-caps **AA** **CG** **EG** **EH** **FG** **FH** **MH** **QG** **ZH**

Seal Material **Silicone=S** **EPDM=E** **Viton=V**

Product Code: PPG - micron length end-cap seal eg: PPG-1-40FHS

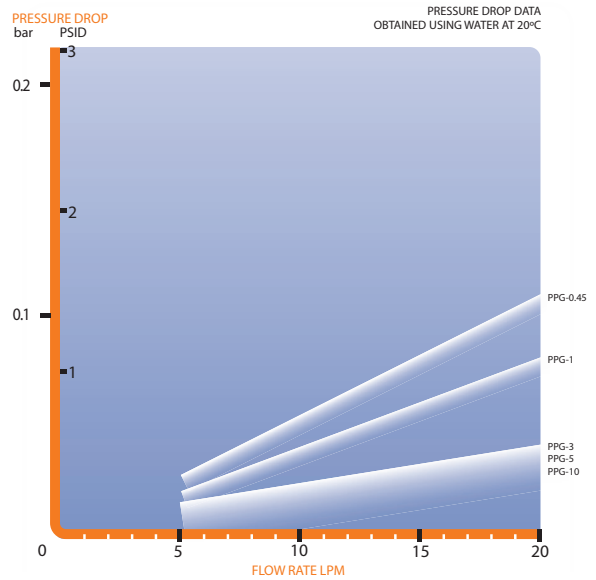
Certified to NSF/ANSI 53 Standard for 99.99996% (Log 6.6) cyst reduction, the SPECTRUM PPG is the ideal cartridge for Cryptosporidium and Giardia cyst removal.

The SPECTRUM Premier Pleat glass fibre (PPG) filter offers outstanding absolute rated performance, equipped with polypropylene pre and post layers to support and extend the life of the cartridge.

Key Product Features

- Certification to ANSI/NSF Standard 53 for Cryptosporidium PPG-1-10EGS - 99.99996% reduction challenged at 3 micron PPG-0.45-10EGS - 99.99996% reduction challenged at 3 micron PPG-0.45-10EGS - 99.9993% reduction challenged at 1 micron
- Absolute rated for critical filtration requirements (Beta 5,000)
- Ideal for Cryptosporidium and Giardia cyst removal
- Constructed from borosilicate glass fibre for high purity
- High flow, low pressure drop hydrophilic media

PPG Flow Rate Chart



Pricing and ordering information

Weights based on 5 micron cartridge. ○ = micron size

product code	micron	standard lengths (")	price each £
PPG - ○ - 10	0.45, 1, 3, 5, 10	10	75.00
PPG - ○ - 20	0.45, 1, 3, 5, 10	20	150.00
PPG - ○ - 30	0.45, 1, 3, 5, 10	30	225.00
PPG - ○ - 40	0.45, 1, 3, 5, 10	40	300.00
Viton open end A Gasket (each)			+9.00
Q & Z End-caps			+10.00

packaging

10" = 9 @ 5 kg

20" = 12 @ 12 kg

30" = 12 @ 18 kg

40" = 12 @ 24 kg