

PREMIER PLEAT GLASS FIBRE

Product Specification



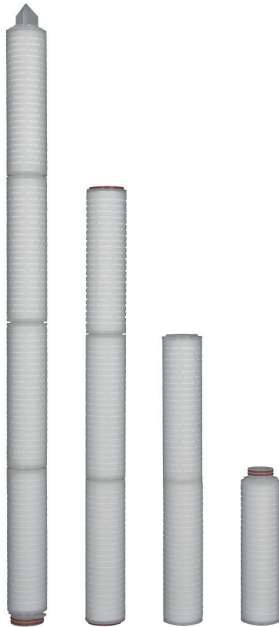
GLASS FIBRE



82°C



sfwt.eu/ppg



Ordering Details

Product Code	Micron (µ)	Standard Diameter Lengths (")	End Caps*	Seal Material
PPG	0.45, 1, 3, 5, 10	9", 10, 20, 30, 40	AA, CG, EG, EH, FG, FH, MH, QG, ZH	STANDARD SILICONE = S OPTIONAL EPDM = E VITON = V
PPG	—	—	—	—

e.g. PPG-1-40FHS

* see page 4 for end cap options

Cyst Reduction Certified to 99.9999%

Packaging	9 3/4"	10"	20"	30"	40"
	9 at 4kg	9 at 5kg	12 at 12kg	12 at 18kg	12 at 24kg

Features & Information

- Meets the requirements of NSF/ANSI Standard 53 for cyst reduction
PPG-1-10EGS 99.9999% reduction challenged with 3 micron
PPG-0.45-10EGS 99.99996% reduction challenged with 3 micron
PPG-0.45-10EGS 99.9994% reduction challenged with 1 micron
- Constructed from borosilicate laboratory grade glass fibre for high strength and purity
- Cartridges are formed around a polypropylene core with the glass fibre media protected by a polypropylene cage and thermally welded end caps
- A superior flow to polypropylene, glass fibre is a high flow, low pressure drop hydrophilic media
- At 1 and 0.45 micron the PPG is ideal for Cryptosporidium and Giardia cyst reduction