

PREMIER PLEAT POLYETHERSULFONE

Product Specification



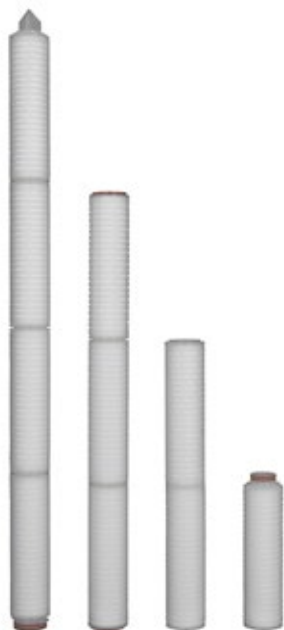
POLYETHERSULFONE



82°C



sfwt.eu/ppes



Ordering Details

Product Code	Micron (µm)	Standard Diameter Lengths (")	End Caps	Seal Material
PPES	0.05, 0.1, 0.2, 0.45, 0.65	9", 10, 20, 30, 40	AA, CG, EG, EH, FG, FH, MH, QG, ZH	STANDARD SILICONE = S OPTIONAL EPDM = E VITON = V
PPES	—	—		

e.g. PPES-0.1-40EHS



Packaging	9"	10"	20"	30"	40"
	9 at 4kg	9 at 4kg	12 at 12kg	12 at 15kg	12 at 18kg

Features & Information

- Manufactured from lot controlled, thermally bonded WRAS approved, BS6920 and FDA compliant materials
- Biological retention rates: Bacteria: 99.99999% (Log 7) (Brevundimonas diminuta)
- Suitable for repeated sterilisation (20 x 30 minute cycles at 121°C, Q or Z end caps required)
- Integrity tested media, the PPES records a bubble point of 4.3 bar (in water) at 0.2 micron
- Suitable for use across a wide range of chemical applications and over broad pH extremes
- Cartridges are formed around a polypropylene core, with the polyethersulfone media protected by a polypropylene cage

FILTERS: PLEATED