






Cartridge

PPE String Wound

IFAB PPE stands as the ideal pre-filter solution, acting as a frontline defense to shield your more valuable secondary or final filtration systems. With PPE, you gain access to a versatile range of four different materials, each offering a broad spectrum of micron ratings. This diversity ensures cost-effective particulate filtration, backed by a proven track record of reliability and performance.

- Safeguard your expensive secondary or final filtration systems.
- Choose from four different materials tailored to your specific needs, ensuring optimal performance and efficiency.
- PPE covers a wide span of micron ratings, delivering cost-effective particulate filtration for diverse applications.
- Tailor your filtration solution with Special End-caps available on request, ensuring a perfect fit for your unique requirements.




		μ			
Polypropylene	80°C	0,5 - 500	125 - 1524mm	65 - 114mm	2 Bar
Cotton	120°C	0,5 - 200	125 - 1524mm	65 - 114mm	2 Bar
Glass fibre	400°C	0,5 - 200	125 - 1524mm	65mm	2 Bar
Ryton (PPS)	190°C	1 - 200	250 - 1780mm	65mm	2 Bar
Polyester	140°C	0,5 - 500	125 - 1524mm	65 - 114mm	2 Bar

 Large Range of Size & Micron

μ 1-600 micron

 2 Bar

 Polypropylene 80°C
Polyester 140°C
Cotton 120°C
Ryton 190°C
Glass fiber 400°C

 See webpage for related products

 Designed by IFAB Sweden

    2002/72/EC