

Economy Filter Cartridges

EFP Series Melt Blown Polypropylene Filter Cartridge Features:

- Melt blown polypropylene for purity and chemical compatibility.
- Ideal for aggressive chemicals and general sediment filtration when depth filtration is required.
- Max Flow rate 2-8 gpm based on micron.
- Contains no binders, agents, solvents, antistatic materials or wetting agents.
- Meets FDA requirements for food and beverage contact.
- No leachables or extractables to contaminate.
- No surface binders to reduce flow & increase change-out frequency.
- Rated for temperatures up to 140° F
- Shrink wrapped for purity.



EFP Series



ANSI / NSF
STANDARD 42
COMPONENT
CERTIFIED



Part Number	Micron	O.D.	Length	Ctn Qty
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MELT BLOWN POLYPROPYLENE Filter cartridges: SLIM & STANDARD housings

EFP1	1	2 1/2"	9 7/8"	48
EFP5	5	2 1/2"	9 7/8"	48
EFP20	20	2 1/2"	9 7/8"	48
EFP50	50	2 1/2"	9 7/8"	48

EFP1-20	1	2 1/2"	20"	24
EFP5-20	5	2 1/2"	20"	24
EFP20-20	20	2 1/2"	20"	24
EFP50-20	50	2 1/2"	20"	24

MELT BLOWN POLYPROPYLENE Filter cartridges: LARGE DIAMETER housings

EFPBB1	1	4 1/2"	9 3/4"	24
EFPBB5	5	4 1/2"	9 3/4"	24
EFPBB20	20	4 1/2"	9 3/4"	24
EFPBB50	50	4 1/2"	9 3/4"	24

EFPBB1-20	1	4 1/2"	20"	12
EFPBB5-20	5	4 1/2"	20"	12
EFPBB20-20	20	4 1/2"	20"	12
EFPBB50-20	50	4 1/2"	20"	12



EFP_G Series



EFP-G Series Grooved Melt Blown Polypropylene Filter Cartridge Features:

- Grooved cartridges for increased surface area and greater dirt handling capacity.
- Melt blown polypropylene.
- Maximum temperatures 140° F
- Maximum pressure: 40 psid
- Recommended change out 30 psid.
- Maximum flow rate 2-8 gpm based on micron.
- Shrink wrapped for purity.
- Fits slim and standard style housings.

Part Number	Micron	OD	Length	Ctn Qty
EFP5G	5	2 1/2"	9 3/4"	48
EFP20G	20	2 1/2"	9 3/4"	48