



PFCEP

PFCEP Series Pleated Cellulose Cartridge

- Used for general water filtration purposes.
- This filter is comprised of 6 square feet of cellulose, providing maximum surface area and strength to prolong cartridge life.
- End caps fused to body assure an integral sealing area and prevent by-pass.
- Nominal 20 micron rating.
- Temperature Rating: 40-125°F



Part No.	Medium	Type of Construct	Micron Opening	GPM	Fits Housing	Length	Ctn Qty
PFCEP2020	Cellulose	Pleated	20	10	Standard	20"	14
PFCEP20BB	Cellulose	Pleated	20	20	Big Blue	9-3/4"	8
PFCEP2020BB	Cellulose	Pleated	20	20	Big Blue	20"	6



PFR

PFR Series Pleated Polyester Cartridges

- Excellent for water well, institutional and light industrial applications.
- Four square feet of media on standard and 20 square feet of media on BB
- Pleated polyester fabric filter can be washed and resued several times. †Reuse is not recommended in potable water applications.
- Synthetic construction will not support bacteria growth.
- Available with nominal 30 and 50 micron ratings.

Part No.	Medium	Type of Construction	Micron Opening	GPM	Fits Housing	Length	Ctn Qty
PFR30	Polyester	Pleated	30	12	Standard	9-3/4"	24
PFR50	Polyester	Pleated	50	12	Standard	9-3/4"	24
PFR30BB	Polyester	Pleated	30	25	Big Blue	9 3/4"	8
PFR50BB	Polyester	Pleated	50	25	Big Blue	9 3/4"	8



PFCP

PFCP Series Pleated Cellulose Polyester Cartridges

- 6 sq. feet of media on standard and 16 sq.ft. on BB provide additional surface area and allow increased dirt holding capacity and low pressure drop
- Ideal for high flow applications.
- Cartridges are encapsulated in polyester outer sheath for added support.

Part No.	Medium	Type of Construction	Micron Opening	GPM	Fits Housing	Length	Ctn Qty
PFCP5	Cellulose Polyester	Pleated	5	15	Standard	9-3/4"	24
PFCP20	Cellulose Polyester	Pleated	20	15	Standard	9-3/4"	24
PFCP5BB	Cellulose/Poly Blend	Pleated	5	30	Big Blue	9-3/4"	8
PFCP5-20BB	Cellulose/Poly Blend	Pleated	5	30	Big Blue	20"	6