



## RADIAL FLOW CARBON FILTERS

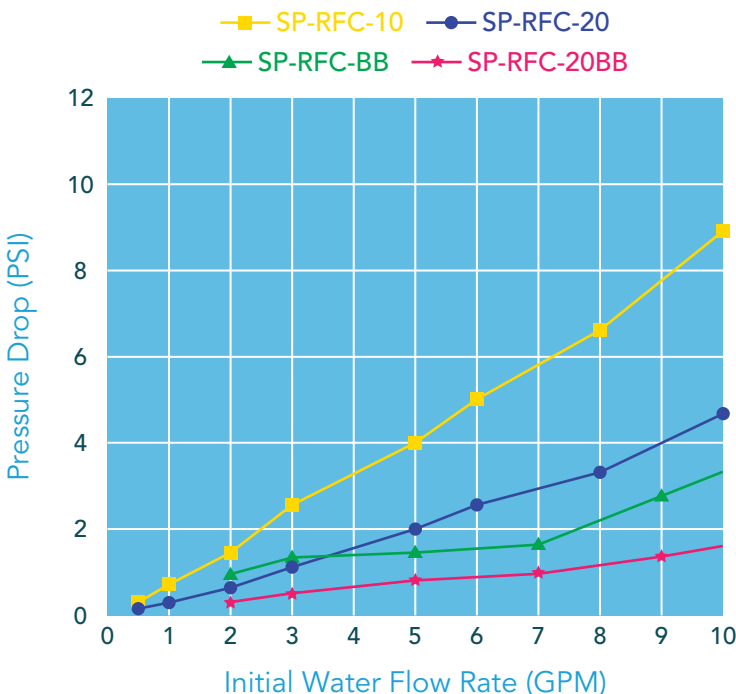
The SP-RFC Series of carbon filters by SpiroPure offer a radial flow design, which combines the benefits of granular activated carbon filtration, such as a high flow rate with a low pressure drop, with the added benefit of a reduction of carbon fibers released by the cartridge. This is due to the unique design of a porous polyethylene outer shell and polypropylene core sandwiching a layer of GAC filter media. SP-RFC cartridges are an ideal choice for point-of-entry (POE) and other high flow rate applications.



- Made with coconut shell radial flow granular activated carbon
- Coconut shell carbon is recognized as the best filter media for producing better tasting drinking water
- Offers a porous polyethylene shell and a durable polypropylene core and end caps
- Available in nominal sizes of: 10x4.5 and 20x4.5
- Available nominal filtration ratings of: 25 microns
- Temperature rating of 39°F to 125°F (4°C to 52°C)

### FILTER DETAILS CHART

	Model Number	Nominal Micron Rating	Temperature Rating	Case Quantity	Case Dimensions	Case Weight
2.5" x 10"	SP-RFC-10	25 micron	39°F - 125°F (4°C - 52°C)	12	13" x 10" x 10"	11 lb
2.5" x 20"	SP-RFC-20	25 micron	39°F - 125°F (4°C - 52°C)	6	21" x 10" x 7"	11 lb
4.5" x 10"	SP-RFC-BB	25 micron	39°F - 125°F (4°C - 52°C)	6	15" x 10 3/4" x 10 1/2"	12 lb
4.5" x 20"	SP-RFC-20BB	25 micron	39°F - 125°F (4°C - 52°C)	4	21" x 10" x 10"	17 lb



2256 S 1250 W, Woods Cross, UT 84087

Copyright © 2023 SpiroPure. All Rights Reserved.  
www.spiropure.com