

Fulflo Honeycomb Wound Filter Cartridges | Multi-purpose design with nominal 90% efficiency from 0.5-150 micron

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Part #: 39R20S


Parker has been a leader in filter media innovation and performance since we first invented the Honeycomb™ Filter Tube over 65 years ago. Parker has the world's largest manufacturing capacity for wound filter cartridges, offering superior quality.

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Technical Specifications

Micron Rating (µm):	1	Inside Diameter:	1 inch
Industry:	Food and beverage	Specifications Met:	FDA
Filter Construction:	Cotton FDA Grade	Flow Rate:	3 GPM per 10 inch
End Cap Finish:	No end treatment	End Cap Material:	No end cap
Core Cover Material:	No core cover	Packaging:	STANDARD PACKAGING
Brand:	domnick hunter	End Cap Configuration:	DOE
Function:	Clarification/Prefiltration/Polishing	Seal Material:	No gasket
Core Type:	316 Stainless steel	Length (inch):	20
Media:	Cotton FDA Grade	Outside Diameter (inch):	2 7/16
Filter Construction:	Wound		

[Safety Warning](#)

Item Information

Parker has been a leader in filter media innovation and performance since we first invented the Honeycomb™ Filter Tube over 65 years ago. Parker has the world's largest manufacturing capacity for wound filter cartridges, offering superior quality along with technical, engineering and marketing support.

Effective removal ratings at nominal 90% efficiency from 0.5µm to 150µm.

Features/Benefits

- A broad range of media provide excellent compatibility with a variety of organic solvents, animal, petroleum and vegetable oils
- Optional core covers and end treatments assure fiber migration control
- Multiple length filter cartridges minimize change-out time, eliminate spacers and are available to fit competitive filter vessels
- FDA grade polypropylene (DOE only) filter cartridges certified to ANSI/ NSF61 standard for contact with drinking water components
- Continuous strand winding geometry provides performance consistency



- Extended center core option eliminates the need for cartridge guides in all competitive and Fulflo® multi-cartridge vessels
 - An extender is available for polypropylene cores
 - Polypropylene, nylon and polyester materials are FDA listed as acceptable for potable and edible liquid contact according to CFR Title 21
 - O-ring/end cap options available
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Parker Sales Company UK

psc.uk.webform@support.parker.com
 +44 (0)1926 317878

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