

NP-RFG20BB

Radial Flow Filter Cartridge

neo·PURE™



Contaminants Reduced:

- Chlorine Taste and Odor
- Dirt
- Rust
- Sediment



Residential/Commercial Filtration Applications

Standard Features

- Manufactured in China
- Environmentally-friendly coconut shell granular activated carbon (GAC) filter
- Ideal for point-of-entry (POE) and other high flow rate application
- Comparable with Pentek® RFC20-BB, 155247-43, Watts® MAXRFL-FF20, Aqua-Pure® AP817-2
- Drop-in cartridge style

Product Specifications

Filter Media

Coconut shell granular activated carbon (GAC)

Micron Rating (Nominal)

25 microns

Dimensions

4-1/2" dia. x 20"

Capacity

60,000 gallons

Operating Temperature

40 to 100°F (4.4 to 37.8°C)

Operating Pressure

30 to 100 psi

Maximum Flow Rate

20 gpm

Change Frequency

6 months

WARNING:

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

NeoLogic
SOLUTIONS
Filtration Division

9450 SW Gemini Dr, ECM #83358, Beaverton, OR 97008
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STUART, FL · BEAVERTON, OR · GREENVILLE, SC · SAN DIEGO, CA

QUESTIONS?

Ask one of our Service Representatives:
Mon-Fri 8a-8p, Sat 8:30a-4:30p EST

NP-RFG10BB

Radial Flow Filter Cartridge

neo·PURE™



Contaminants Reduced:

- Sediment, Dirt and Rust
- Chlorine Taste and Odor



Tested and certified to
NSF Standard 42 for
material safety only

Residential/Commercial Filtration Applications

Standard Features

- Manufactured in China
- Environmentally-friendly coconut shell granular activated carbon (GAC) filter
- Ideal for point-of-entry (POE) and other high flow rate applications
- Comparable with Culligan® RFC-BBSA, Pentek® RFC-BB, Omnifilter® TO8, GE FXHTC, Aqua-Pure® AP817, American Plumber® WRC25HD, and Whirlpool® WHEF-WHPCBB
- Drop-in cartridge style

Product Specifications

Filter Media

Coconut shell granular activated carbon (GAC)

Micron Rating (Nominal)

25 microns

Dimensions

4-1/2" dia. x 10"

Capacity

30,000 gallons

Operating Temperature

40 to 100°F (4.4 to 37.8°C)

Operating Pressure

30 to 100 psi

Maximum Flow Rate

10 gpm

Change Frequency

6 months

WARNING:

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

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