

NP217

Water Filter Replacement Cartridge



Filtration Applications Residential / Commercial

- Two-stage water filter designed to maximize the effectiveness of the filter
- First stage is a graded density filter to reduce sediment. The grooved surface increases surface area to maximize sediment and particle reduction
- Second stage is the activated carbon block where unwanted tastes, odors and chlorine are reduced
- Compatible with Aqua-Pure® AP217; also fits Aqua-Pure® AP200 and Purwater® PW-200
- Manufactured with FDA CFR-21 compliant materials

PRODUCT SPECIFICATIONS



Flow Rate
2 gpm



Change Frequency
6-12 months



Operating Temperature
40-100°F (4.4 to 37.8°C)*



Capacity
2,000 gallons @ 2.0 GPM



Operating Pressure
425 to 125 psi



Materials of Construction
Filter Media:
Granular activated carbon (GAC)*



Micron Rating (Nominal)
5μ



Dimensions
3-3/8" OD x 7" (17.8 cm)

*Temperature ratings vary and depend on pressure and time under load

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

QUESTIONS?

Ask our Service Representatives at:

888.859.1188

Mon. - Fri. 8a - 8p

Sat 8:30a - 4:30p EST.

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CONTAMINANTS REDUCED

- Chlorine Taste & Oder (CTO)
- Sediment