

NP420

Grooved Sediment Filter Kit
with Siliphos Scale Inhibitor



Applications:

- Beverages
- Electronics
- Fine Chemicals
- Plating Solutions
- Potable Water
- Prefiltration for Reverse Osmosis Systems



Tested and certified by
NSF International against
NSF/ANSI Standard 42 for
material safety only

*Residential / Commercial
Filtration Applications*

Standard Features

- Manufactured in China
- Compatible with the Aqua-Pure® AP420, and also fits the AP11T, AP101T, AP141T, AP102T, HF-360 and other housings that accept 2-1/2" to 3" OD x 9-7/8" L cartridges
- Grooves create increased surface area for longer cartridge life and high dirt-holding capacity
- Provides excellent prefiltration in reverse osmosis systems, UV systems, and beverage filtration systems
- Filters for particulates*, sediment*, dirt*, rust* and scale*
- Siliphos spheres in netting allow for more contact time to inhibit scale
- Kit includes: SDG-25-1005 Sediment Grooved Cartridge, netting, and siliphos spheres

Specifications

Filter Media

Polypropylene, Siliphos

Micron Rating (Nominal)

5 microns

Dimensions

2-1/2" diameter x 9-7/8"

Cartridge Style

Drop-In

Operating Temperature

40°F to 145°F (4.4°C to 62.8°C)

Maximum Flow

5 gpm

WARNING:

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

*Based on manufacturer's internal testing

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