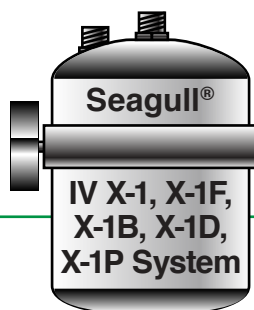


Neo•Pure™ filter cartridges are sub-micron filters with electrokinetic attraction to reduce harmful heavy metals like lead and mercury, as well as microorganisms like giardia and cryptosporidium. The NP-1SG and NP-2SG filter cartridges have a high flow rate with a built-in flow restrictor to ensure proper contact time with the coconut shell carbon block media.

NP-1SG

Compatible
Replacement Cartridge



Specifications

Contaminants Reduced: Sediment, dirt, rust, lead, mercury, chloramine, chlorine, taste, odor, turbidity, cysts and VOCs

Micron Rating (Nominal): 0.5 micron

Flow Rate: 0.75 gpm

Temperature Rating: 33-145°F

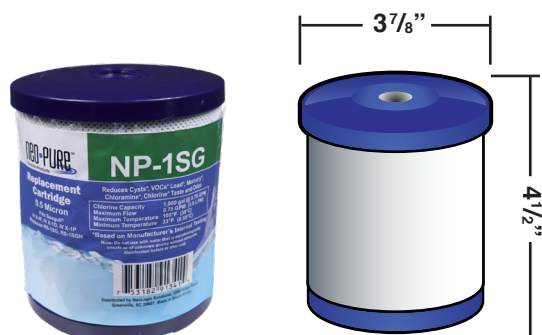
Capacity: 1,000 gallons

Filter Media: Acid rinsed

coconut shell

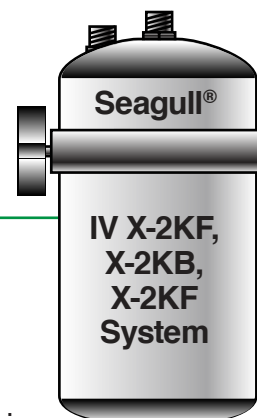
carbon block

Change Frequency: 6 to 12 months



NP-2SG

Compatible
Replacement Cartridge



Specifications

Contaminants Reduced:

Sediment, dirt, rust, lead, mercury, chloramine, chlorine, taste, odor, turbidity, cysts and VOCs

Micron Rating (Nominal): 0.5 micron

Flow Rate: 1.5 gpm

Temperature Rating: 33-145°F

Capacity: 2,000 gallons

Filter Media: Acid rinsed

coconut shell carbon block

Change Frequency: 6 to 12 months

