

# K-NPQ2-S

## Quick Change Water Cooler Filter Kit with Scale Inhibitor



### Applications:

- Drinking Water Systems
- Water Cooler Filter Systems



### *Residential / Commercial Filtration Applications*

### Standard Features

- Manufactured in USA
- NP-QCB01PBS 1 micron filter with scale inhibitor for sediment, chlorine taste and odor, cysts, and lead
- Valve-in-head design engages when the filter is installed or removed
- Designed to be used with water coolers that provide hot water, in addition to cold and/or room temperature water
- Kit includes: double filter mounting bracket with mounting screws, NP-QCB01PBS filter, NP-QSED5 prefilter, 25 ft. x 1/4" tubing and C clamps, 1/4" inline shutoff ball valve, and cable ties to fasten head assembly to back of cooler. DOES NOT include a feed supply adapter.

***If scale inhibitor is not needed, order the Neo-Pure K-NPQ2***

### K-NPQ2-S Specifications

#### Filter Capacity

1250 gallons for lead, 2500 gallons for chlorine reduction

#### Flow Rate

0.5 gpm

#### Connection Type

1/4" quick connect

#### Operating Temperature

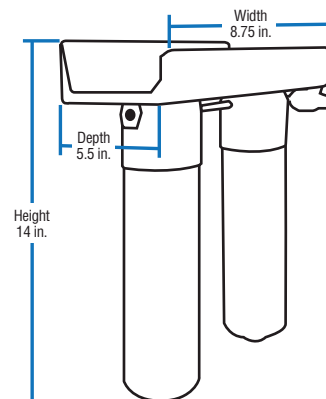
35-100°F

#### Operating Pressure (Maximum)

125 psi

#### Dimensions

14"H x 8-3/4"W x 5-1/2"D



#### WARNING:

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



## NP-QCB01PBS Specifications

### Contaminants Reduced

Chlorine taste and odor, lead, and cysts with scale inhibitor

### Filter Media

Coconut shell carbon block with siliphos

### Filter Capacity

1250 gallons for lead, 2500 gallons for chlorine reduction

### Micron Rating (Nominal)

1 micron

### Flow Rate

0.5 gpm

### Certification

NSF Standard 42 and 53

### Housing Material

Plastic

### Dimensions

10"L x 2-1/2" diameter

### Connection Type

1/4" quick connect

### Operating Temperature

35-100°F

### Operating Pressure (Maximum)

125 psi



## NP-QSED5 Specifications

### Contaminants Reduced

Sediment, dirt and rust

### Filter Media

Spun bonded polypropylene

### Filter Capacity

1250 gallons

### Micron Rating (Nominal)

5 microns

### Flow Rate

0.5 gpm

### Certification

NSF Standard 42 and 53

### Housing Material

Plastic

### Dimensions

10"H x 2-1/2" diameter

### Connection Type

1/4" quick connect

### Operating Temperature

35-100°F

### Operating Pressure (Maximum)

125 psi

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