

## Commercial Water Filter Product Lineup

We offer a variety of models to address specific reductions, along with a curated selection of pre-filters, manifolds, and housings. Our filters offer high-performance control of contaminants without the use of polyphosphates.\*

\*Polyphosphates have associated risks of environmental impact

### Our Filter Series and Types

#### 14-Series

#### Chlorine, Taste, and Odor+ (CTO+)

Ideal for the reduction of chlorine, taste, odor, cysts, and particulates (Class 1)

Available gallon capacities:  
9K / 15K / 22K

#### 15-Series

#### Scale and CTO+

Ideal for the reduction of scale, along with chlorine, taste, odor, cysts, and particulates (Class 1)

Available gallon capacities: 12.5K / 22K

#### 34-Series

#### Soluble Lead

Ideal for the reduction of soluble lead, along with chlorine, taste, odor, cysts, and particulates (Class 1)

Available gallon capacity: 9.5K

#### 35-Series

#### Scale

Ideal for the reduction and control of scale in hard water

Available gallon capacities:  
22K / 35K / 55K

#### 36-Series

#### Sediment (5 micron)

Ideal for the reduction of sediment or particulates such as rust, sand, and dirt  
Capacity and filter life depend on water conditions

#### 41-Series

#### Chloramine and Scale

Ideal for the reduction of chloramine (CLM) and scale, along with chlorine, taste, and odor (CTO)

Available gallon capacities:  
9K for CTO / 6.5K for CLM or  
12K for CTO / 7.5K for CLM

Our commercial water filters can be installed in combination with our in-line infection control filters to create a multibarrier solution<sup>(1)</sup>

(1) The Nephros DSU-H in-line filter is FDA 510(k)-cleared to retain bacteria, viruses, and endotoxins for up to 180 days.

Nephros commercial water filters are ideal for wide range of applications including:

- Hot or cold beverage machines
- Ice machines
- Drinking fountains
- Bottle fillers
- Dishwashers

#### Pre-Filters

#### Sediment Pre-Filters (1 & 5 Micron)

Ideal for the reduction of sediment or particulates such as rust, sand, and dirt  
Capacity and filter life depend on water conditions

CTO = Chlorine, Taste, and Odor  
CTO+ = Chlorine, Taste, and Odor, and [P1, Cysts...]  
P1 / Particulate Class 1 = Particles 0.5 to 1 micron  
CLM = Chloramine

### Filter Reductions

Filter Series	Chlorine, Taste, Odor	Particulate Class 1	Cysts	Scale	Chloramine	Soluble Lead	Sediment
14-Series	X	X	X				
15-Series	X	X	X	X			
34-Series	X	X	X			X	
35-Series				X			
36-Series							X
41-Series	X			X	X		
Pre-Filters							X

## Filter Specifications

Filter Series <sup>(1)</sup>	Product #s	Pore Size (micron)	Length (in)	Pressure (psi)	Temp. (°F)	Flow Rate (GPM)	Capacity (kGal)		
<b>14-Series</b> For chlorine, taste, odor (CTO); P1; cysts	70-14090-x40	1	3x14.75	30-100	35-100	2.0	9.0		
	70-14150-x60		3x17			2.5	15.0		
	70-14220-x60		3x17			2.0	22.0		
<b>15-Series</b> For scale; chlorine, taste, odor (CTO); P1; cysts	70-15125-x40	1	3x14.75	30-100	35-100	2.0	12.5		
	70-15220-x60		3x17			2.0	22.0		
<b>34-Series</b> For soluble lead; chlorine, taste, odor (CTO); P1; cysts	70-34095-x60	1	3x17	30-100	35-100	2.5	9.5		
<b>35-Series<sup>(3)</sup></b> For scale	70-35220-x60	N/A	3x17	30-100	35-100	2.0	22.0		
	70-35350-x60					2.0	35.0		
	70-35550-x60					2.0	55.0		
<b>36-Series</b> For Sediment	70-36000-x60	5	3x17	10-100	40-100	–	–		
								<b>CTO+</b>	<b>CLM</b>
<b>41-Series</b> For chloramine; scale; chlorine, taste, odor (CTO)	70-41065-x40	1	3x14.75	30-100	35-100	1.38	9.0	6.5	
	70-41075-x60		3x17			1.67	12.0	7.5	
<b>Pre-Filters</b> For sediment	70-6011	1	2.5x10						
	70-6012	5	2.5x10						
	70-6021	1	2.5x20						
	70-6022	5	2.5x20						

## Installation Hardware

Hardware Type	Description
<b>Manifolds</b>	
70-00000-E1M	Everpure Single-Stage Manifold, BAS
70-00000-E2M	Everpure Dual-Stage Manifold
70-00001-E1M	Everpure Single-Stage Manifold, ENH
70-00011-E2M	Everpure Dual-Stage Manifold, PAR
70-00011-E3M	Everpure Triple-Stage Manifold, PAR
<b>Housings</b>	
70-6010	Pre-Filter Housing (2.5x10)
70-6020	Pre-Filter Housing (2.5x20)

CTO = Chlorine, Taste, and Odor
CTO+ = Chlorine, Taste, and Odor, and [P1, Cysts...]
CLM = Chloramine
P1 = Particulate Class 1 (particles 0.5 to 1 micron in size)
BAS = Basic (built-in water shutoff valve)
ENH = Enhanced (built-in water shutoff valve plus built-in water pressure gauge)
PAR = Parallel (filter heads are parallel plumbed)

(1) "x" in product number indicates availability in the following keys: A = Proprietary and E = Everpure; C = Cuno key also available with minimum order quantity of 1,000 units.

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