LEGIONELLA E CONTROL SYSTEMS

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.

Our Filter Series and Types

14-Series

Chlorine, Taste, and Odors+ (CTO+)

Ideal for the reduction of chlorine, taste, odors, 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, odors, 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, odors, 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

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

Pre-Filters

Sediment Pre-Filters

Ideal for the reduction of sediment and large particulate

Capacity and filter life depend on water conditions

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

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

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Filter	Redu	ctions

CTO = Chlorine, Taste, and Odors	
CTO+ = Chlorine, Taste, and Odors, and [P1, Cysts]	
P1 / Particulate Class 1 = Particles 0.5 to 1.0 micron	
CLM = Chloramine	

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





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Filter Specifications

Filtration Series ⁽¹⁾	Pore Size (micron)	Length (in)	Temperature (F)	Pressure (psi)	CTO (GPM)	CTO Capacity (kGal)	CLM (GPM)	CLM Capacity (kGal)
14-Series								
70-14090-x40	1.0	3x14.75	35-100	30-100	2.0	9.0	_	_
70-14150-x60	1.0	3x17	35-100	30-100	2.5	15.0	_	_
70-14220-x60	1.0	3x17	35-100	30-100	2.0	22.0	_	_
15-Series								
70-15125-x40	1.0	3x14.75	35-100	30-100	2.0	12.5	_	_
70-15220-x60	1.0	3x17	35-100	30-100	2.0	22.0	_	_
34-Series								
70-34095-x60	1.0	3x17	35-100	30-100	2.5	9.5	_	_
35-Series								
70-35220-x60	N/A	3x17	35-100	20-100	2.0	22.0	_	_
70-35350-x60	N/A	3x17	35-100	20-100	2.0	35.0	_	_
70-35550-x60	N/A	3x17	35-100	20-100	2.0	55.0	_	_
36-Series								
70-36000-x60	5.0	3x17	-	_	_	_	_	_
41-Series								
70-41065-x40	1.0	3x14.75	35-100	30-100	1.38	9.0	1.38	6.5
70-41075-x60	1.0	3x17	35-100	30-100	1.67	12.0	1.67	7.5
Pre-Filters								
70-6011	1.0	2.5x10						
70-6012	5.0	2.5x10						

10 0011	1.0	2.0/(10
70-6012	5.0	2.5x10
70-6021	1.0	2.5x20
70-6022	5.0	2.5x20

Installation Hardware

Hardware Type	Description
Manifolds	
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
Housings	
70-6010	Pre-Filter Housing (2.5x10)
70-6020	Pre-Filter Housing (2.5x20)

Manufactured in the USA by Nephros, Inc. 380 Lackawanna Place, South Orange NJ 07079

CTO = Chlorine, Taste,	and	Odors
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CLM = Chloramine

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) The "x" in commercial product numbers indicates availability in Proprietary (A), 3M/Cuno™ (C), or Everpure® (E) keys.

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