



## Bottle Filler Water Filters

- Carbon filter media
- Flow rate: 1.5 gpm

Bottle filling stations use these water filters to remove contaminants and improve the quality of drinking water with no unpleasant smell or taste.

Reduces	Service Life	Overall Height	Dia.	Item No.	Pkg. Qty.
<b>Elkay</b>					
Chlorine Taste and Odor, Cyst, Lead, Particulates, Rust, Sediment	1,500 gal	9½ in	3¼ in	2XJ47	1
Chlorine Taste and Odor, Cyst, Lead, Particulates, Sediment	3,000 gal	9½ in	3¼ in	56FK57	12
Chlorine Taste and Odor, Cyst, Lead, Particulates, Sediment	3,000 gal	9½ in	3¼ in	11U265	1
<b>Halsey Taylor</b>					
Chlorine Taste and Odor, Lead, Particulates, Sediment	1,500 gal	12½ in	3¼ in	5WMU5	1
Chlorine Taste and Odor, Lead, Particulates, Sediment	3,000 gal	12½ in	3¼ in	34J832	1

Elkay  
11U265

## Reverse Osmosis Appliance Water Filters

Reverse osmosis uses a multistage process including prefilters and semi-permeable membranes to filter water for drinking and appliances. Most bottled water is processed using reverse osmosis.

Reduces	Micron Rating	Flow Rate (gpm)	Service Life	Overall Height	Dia.	Filter Media	Item No.
Arsenic, Barium, Cadmium, Chromium, Copper, Fluoride, Chlorine Taste and Odor, Cyst, Particulates, Radium, Selenium, Total Dissolved Solids (TDS)	5	0.5	Not Available	12 in	3¼ in	Polypropylene	54EJ71
Arsenic, Barium, Cadmium, Chromium, Copper, Fluoride, Chlorine Taste and Odor, Cyst, Radium, Selenium, Total Dissolved Solids (TDS)	5	0.5	1,000 gal	12 in	3¼ in	Carbon	54EJ67
Arsenic, Barium, Cadmium, Chromium, Copper, Fluoride, Chlorine Taste and Odor, Particulates, Radium, Selenium, Total Dissolved Solids (TDS)	5	0.5	Not Available	12 in	3¼ in	Carbon	54EJ70
Chloramine	5	1	7,000 gal	22 in	4½ in	Carbon	54EJ76
Particulates	—	Not Available	18 in	10½ in	—	Polypropylene	54EK53
Total Dissolved Solids (TDS)	—	100 gal	12 in	3¼ in	—	Carbon	54EJ77
Total Dissolved Solids (TDS)	—	150 gal	12 in	3¼ in	—	Polypropylene	54EJ69

54EJ76

Nephros  
55AV04

## Shower Water Filters

Water filters for shower heads install inline to fit existing showers. These filters reduce contaminants and improve water quality in healthcare facilities.

Reduces	Micron Rating	Flow Rate	Service Life	Overall Height	Dia.	Connec.	Type	Item No.
<b>Nephros</b>								
Bacteria,	0.005 micron	3 gpm	—	7 in	2½ in	—	NPSM	55AV03
Endotoxin, Viruses	0.005 micron	3 gpm	—	13 in	2½ in	—	NPSM	55AV05
	0.005 micron	3 gpm	—	7 in	2½ in	—	Quick Connect	55AV02
	0.005 micron	3 gpm	—	13 in	2½ in	—	Quick Connect	55AV04
	0.1 micron	3 gpm	—	10 in	3 in	—	NPSM	55AV01
Bacteria, Viruses	0.1 micron	3 gpm	—	4 in	3 in	—	Quick Connect	55AU98 *
	0.1 micron	3 gpm	—	4 in	3 in	—	Quick Connect	55AU99 †
<b>Safe Water Products</b>								
	0.15 micron	1.5 gpm	1,320 gal	9¼ in	1¾ in	—	BSP	421W92
Bacteria	0.2 micron	1.5 gpm	1,320 gal	5 in	1¾ in	—	BSP	421W94
	0.2 micron	1.5 gpm	1,320 gal	5½ in	1¾ in	—	BSP	421W93

\* Sink spout filter. † Sink and shower spray filter.



## Appliance Water Filter Head, Series 3M VH3

- Max. pressure: 125 psi
- Max. temp.: 100°F
- Filters: 5 micron rating

Head allows the operator to adjust the level of filtration to accommodate various types of products for custom water quality control. It works in food service and vending applications including ice machines, fountain beverage dispensers, coffee and espresso machines, hot drink vending machines, and steam cookers.

Compatible with Grainger Part Number	Connec. Size	Connec. Type	Overall Height	Overall Width	Mfr. Model	Item No.
Appliance Water Filter Heads						
40XA65, 40XA66, 40XA68	¾ in	FNPT	7 in	4 ½ in	6213001	40XA67
Reduces	Flow Rate	Service Life	Overall Height	Dia.	Item No.	
Ice Machine Water Filters						
Scale, Sediment	2 gpm	15,000 gal	22¼ in	4 in		40XA69
	3.5 gpm	25,000 gal	14½ in	4½ in		40XA68

40XA67

3M  
40XA69

## Beverage Machine & Ice Machine Filtration Systems

- Max. pressure: 125 psi
- Max. temp.: 100°F

Effective, easy-to-install solutions that meet the volume, water clarity, and maintenance expectations in most food service applications. NSF certified. Filtration systems install new or replace existing filtration systems.

### Beverage Machine Filtration Systems—

Eliminate contaminants and improve water quality.

**Ice Machine Filtration Systems—**Reduce contaminants and improve water quality to produce purer ice cubes.

Reduces	Micron Rating (micron)	Flow Rate (gpm)	Service Life (gal.)	Connec. Size	Includes Valve	Overall Height	W	Number of Cartridges Required (Sold Separately)	Mfr. Model	Filtration System Item No.	Cartridge Item No.
<b>Beverage Machine Filtration Systems</b>											
Chlorine Taste and Odor, Cyst, Particulates	0.5	1.7	14,000	¾ in	Yes	21¼ in	4½ in	1	5616101	54EK02	54EK03
	0.2	2.5	25,000	¾ in	Yes	14½ in	5½ in	1	5616201	54EK01	54EJ72
Bacteria, Chlorine Taste and Odor, Cyst, Sediment	0.2	3.3	35,000	½ in	Yes	17½ in	5 in	1	5616303	54EK14	54EK15
	0.2	5	54,000	½ in	No	23½ in	5 in	1	5616401	54EK25	54EK26
Chlorine Taste and Odor, Sediment	3	3.3	35,000	½ in	Yes	17½ in	5 in	1	BEV165	54EK20	54EK21
	3	5	54,000	½ in	No	23½ in	5 in	1	BEV195	54EK27	54EK28
<b>Ice Machine Filtration Systems</b>											
Chlorine Taste and Odor, Cyst, Scale, Sediment	0.5	1.5	9,000	¾ in	Yes	17 in	4½ in	1	5616003	23NY88	23NY98
Bacteria, Chlorine Taste and Odor, Cyst, Scale, Sediment	0.2	2.5	25,000	¾ in	Yes	14½ in	5½ in	1	5616203	23NY90	23NZ01
Bacteria, Chlorine Taste and Odor, Cyst	0.2	3.3	35,000	½ in	Yes	17½ in	5 in	1	5616303	23NY92	23NZ03
Bacteria, Chlorine Taste and Odor, Cyst, Sediment	0.2	5	54,000	½ in	Yes	23½ in	5 in	1	5616403	23NY94	23NZ05
Bacteria, Chlorine Taste and Odor, Cyst, Scale, Sediment	0.2	6.7	70,000	¾ in	Yes	18½ in	5½ in	2	5624503	23NY96	23NZ03
	1	1.5	10,000	¾ in	Yes	17 in	4½ in	1	5616004	23NY89	23NY99
Chlorine Taste and Odor, Sediment	3	2.1	25,000	¾ in	Yes	14½ in	5½ in	1	5616204	23NY91	23NZ02
	3	3.3	35,000	½ in	Yes	17½ in	5 in	1	5616304	23NY93	23NZ04
	3	5	54,000	½ in	Yes	23½ in	5 in	1	5616404	23NY95	23NZ06
Bacteria, Chlorine Taste and Odor, Cyst	3	6.7	70,000	¾ in	Yes	18½ in	5½ in	2	5624504	23NY97	23NZ04

Beverage Machine  
54EK02Ice Machine  
23NY88