

WATER SOLUTIONS

APPLICATIONS GUIDE



MANAGED WATER FROM THE METER TO THE DRAIN

QUALITY WATER. QUALITY SERVICE.



Water is a vital part of running a successful business. As part of the 360° of Protection® Program, our managed water filtration and softening helps improve the areas most critical to an operation's success.

ENSURES GUEST SATISFACTION

- ▲ Improves taste and appearance of beverages.
- ▲ Reduces unpleasant odors.
- ▲ Helps prevent inferior carbonation and flat beverages.
- ▲ Improves the look and feel of towels and linens.

MAINTAINS FOOD SAFETY

- ▲ Keeps businesses running smoothly and safely.
- ▲ Protects against tiny, chlorine-resistant parasites.
- ▲ Ensures proper cooking temperatures.

IMPROVES OPERATIONAL EFFICIENCY

- ▲ Helps decrease energy consumption.
- ▲ Reduces expensive service calls and downtime.
- ▲ Increases machine life and performance.
- ▲ Extends the life of fabrics.

WORLD-CLASS SERVICE

- ▲ Products are backed by Ecolab's trusted, experienced and unparalleled service.
- ▲ Automated, six month replacement service – on time, every time.
- ▲ Emergency service 24/7/365.

CONDITIONED WATER AND SUSTAINABILITY



ENERGY

Decreases energy usage and costs by inhibiting formation of scale build-up.



SAFETY

Helps protect guests from harmful micro-organisms and chemicals in water.



WATER

Reduces water consumption by minimizing re-wash of dishes and linens.



WASTE

Reduces environmentally unfriendly plastic bottles.



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WATER FILTRATION

Our managed filtration program is customized to your specific water conditions and is backed by Ecolab's world-class service. Managed filtration systems ensure you and your customers enjoy quality water all the time.

BENEFITS OF MANAGED WATER FILTRATION



GUEST SATISFACTION

- ▲ Delivers consistent beverage quality.
- ▲ Reduces off tastes and odors from beverages.
- ▲ Helps reduce bitter taste in coffee.
- ▲ Improves clarity of ice.



OPERATIONAL EFFICIENCY

- ▲ Helps prevent scale build-up and corrosion.
- ▲ Ensures accurate and efficient brix ratios.
- ▲ Helps reduce expensive service calls and downtime.



WORLD-CLASS SERVICE

- ▲ Ecolab representative will recommend the right water filtration solutions for your operation.
- ▲ Automated, six-month filter replacement service – on time, every time.
- ▲ Emergency service 24/7/365.

FRESH20® MODULAR FILTRATION



CUSTOMIZED SYSTEM to meet your current and future needs.

REDUCED RISK OF CLOGGING with patented technology provides 3x the dirt holding capacity of standard carbon blocks.

DECREASED DOWNTIME through sanitary quick-change filters.

REDUCED WASTE and increased stability through reusable stainless steel housings.

CONTINUOUS WATER FLOW provided by bypass plugs on every module.

FRESH20® FILTRATION CAPSULE



MINIMAL UPFRONT COST with installation, service and hardware included.

FITS IN TIGHT SPACES with small 19"x8" footprint.

MULTIPLE APPLICATIONS including hotel floor ice machines, bar gun, post-mix, and specialty beverage stations.

VERSATILE INSTALLATION with quick disconnect ball valves that adapt to any plumbing configuration.

INNOVATIVE FILTRATION TECHNOLOGY combines a high flow-rate with 6,000 gallons of capacity in one compact filter.

REPLACEMENT FILTERS*



EVERPURE®

Same product. Backed by Ecolab service. NSF certified.



SELECTO®

Engineered to fit existing Selecto systems.



CUNO®

Engineered to fit existing Cuno systems.

*See pages 20-23 for ordering information

POST-MIX



FOUNTAIN BEVERAGES FLOW FREELY WITH HIGH QUALITY WATER

Fountain beverages made up of 80% water represent a high margin item that is susceptible to poor water quality. Filtered post-mix systems deliver sparkling, great tasting soft drinks using the appropriate amount of purified water.

As part of the 360° of Protection® Program, water filtration helps improve:

OPERATIONAL EFFICIENCY

- ▲ Reduces risk of downtime from clogged dispensers.
- ▲ Ensures accurate and efficient brix ratios.
- ▲ Helps protect expensive carbonators by maintaining water flow.

GUEST SATISFACTION

- ▲ Delivers consistent beverage quality.
- ▲ Reduces off tastes and odors from beverages.
- ▲ Helps ensure proper carbonation.

SIZING CHART

| CARBONATORS | RECOMMENDED SYSTEM | PART NO.* |
|-------------|-----------------------|-----------|
| 1 | SINGLE MODULAR SYSTEM | 9320-3885 |
| 2 | TWIN MODULAR SYSTEM | 9320-3886 |
| 3 | TWIN MODULAR SYSTEM | 9320-3886 |
| 4 | TRIPLE MODULAR SYSTEM | 9320-3887 |
| 5 | QUAD MODULAR SYSTEM | 9320-3888 |

DID YOU KNOW?

Selecting the right filter has never been easier! A sizing chart has been provided in each section to help you select the right system for your unique needs.

*Filter cartridges sold separately

MODULAR FILTRATION SYSTEMS



SINGLE SYSTEM
 ECO-10422
 9320-3885
 Up to 2.5 GPM



TWIN SYSTEM
 ECO-20422
 9320-3886
 Up to 5 GPM



TRIPLE SYSTEM
 ECO-30422
 9320-3887
 Up to 7.5 GPM

OPTIONAL SYSTEM



QUAD SYSTEM
 ECO-40422
 9320-3888
 Up to 10 GPM



PRE-FILTER SYSTEM
 ECO-10018
 9320-3889
 For dirty water
 Up to 5 GPM

FILTRATION CAPSULE



CAPSULE 5
 ECO-315T05
 9320-1037
 5.0 Micron
 Up to 3 GPM
 6,000 gallons
 taste/odor/dirt

A capsule filter is ideal for single carbonator applications facing space limitations and supporting a maximum of 200 drinks per day.

Order starter kit 9320-1035 with initial purchase.

FILTER CARTRIDGES



STANDARD
 ECO-122T05
 9320-3893
 5.0 Micron
 20,000 gallons
 taste/odor/dirt

ADVANCED (Cyst Reduction)
 ECO-122T0
 9320-3891
 0.5 Micron
 40,000 gallons
 cyst/taste/odor/dirt

Pre-filter required.

PRE-FILTER
 ECO-118SED
 9320-3895
 5.0 Micron
 Pre-filter; dirt
Use only with pre-filter system.

ICE MACHINES



IMPROVE THE APPEARANCE AND TASTE OF ICE

Water filtration protects ice machines to reduce the most common service calls and deliver fresh, clean-tasting ice every time.

As part of the 360° of Protection® Program, water filtration helps improve:

OPERATIONAL EFFICIENCY

- ▲ Helps prevent scale build-up and corrosion.
- ▲ Reduces expensive service calls.
- ▲ Minimizes downtime and energy consumption.
- ▲ Produces harder, longer-lasting ice.

GUEST SATISFACTION

- ▲ Improves clarity of ice.
- ▲ Reduces off tastes and odors from ice.
- ▲ Keeps ice from melting too quickly.

SIZING CHART

| CAPACITY (LBS/DAY) | RECOMMENDED SYSTEM | PART NO.* |
|--------------------|-----------------------|-----------|
| UP TO 800 | SINGLE MODULAR SYSTEM | 9320-3885 |
| 801 - 1,600 | TWIN MODULAR SYSTEM | 9320-3886 |
| 1,601 - 2,400 | TRIPLE MODULAR SYSTEM | 9320-3887 |
| 2,401 & ABOVE | QUAD MODULAR SYSTEM | 9320-3888 |

DID YOU KNOW?

Sizing filters for ice machines can be done based on the model number. Ice machine production capacity (lbs/day) is generally embedded in the model number. For example, Hoshizaki model F-450MAH-C is capable of producing 450 lbs of ice per day.

*Filter cartridges sold separately

MODULAR FILTRATION SYSTEMS



SINGLE SYSTEM
ECO-10422
9320-3885
Up to 2.5 GPM



TWIN SYSTEM
ECO-20422
9320-3886
Up to 5 GPM



TRIPLE SYSTEM
ECO-30422
9320-3887
Up to 7.5 GPM



QUAD SYSTEM
ECO-40422
9320-3888
Up to 10 GPM

OPTIONAL SYSTEM



PRE-FILTER SYSTEM
ECO-10018
9320-3889
For dirty water
Up to 5 GPM

FILTRATION CAPSULE



CAPSULE 5S
ECO-315T05S
9320-1042
5.0 Micron
Up to 3 GPM
6,000 gallons
taste/odor/dirt/scale

Order starter kit 9320-1035 with initial purchase.

SCALE CONTROL



MODULAR SCALE STICK SYSTEM
9320-1057

Includes one 10" scale stick.

A capsule filter can support smaller ice machines producing up to 240 lbs. of ice per day.

MOLD & SLIME INHIBITOR – ICE SENTRY (EPA REGISTERED)



STARTER KIT/ SACHET HOLDER
9320-6000

Initial sachet included.



SACHET 6-PACK
29993

Slime and fungi are common problems in ice machines and can be a serious health hazard. For complete ice machine protection use EPA Registered Ice Sentry along with filtration and scale control solutions.

FILTER CARTRIDGES



STANDARD
ECO-122T05S
9320-3894
5.0 Micron
20,000 gallons
taste/odor/
dirt/scale

ADVANCED (Cyst Reduction)
ECO-122T0S
9320-3892
0.5 Micron
40,000 gallons
cyst/taste/odor/
dirt/scale

Pre-filter required.

PRE-FILTER
ECO-118SED
9320-3895
5.0 Micron
Pre-filter; dirt
Use only with pre-filter system.

SCALE STICKS



9320-1043
10" Scale Stick
Use with Modular Scale Stick System.

SPECIALTY BEVERAGES



THE FOUNDATION OF RICH FLAVOR

Water content can be as high as 98% in specialty beverages such as coffee, tea, espresso, juice and hot chocolate. Filtration helps improve the quality and taste of beverages, while protecting costly equipment.

As part of the 360° of Protection® Program, water filtration helps improve:

OPERATIONAL EFFICIENCY

- ▲ Keeps heating elements scale-free to reduce downtime and energy consumption.
- ▲ Enables correct brewing temperatures.
- ▲ Increases holding time to increase profits.

GUEST SATISFACTION

- ▲ Helps reduce bitter taste in coffee.
- ▲ Improves clarity of teas and other beverages.
- ▲ Improves overall beverage quality.

SIZING CHART

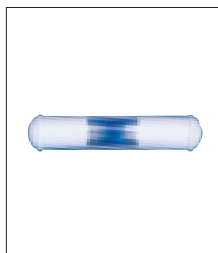
| BEVERAGE DISPENSERS | RECOMMENDED SYSTEM | PART NO.* |
|---------------------|-----------------------|-----------|
| SINGLE | IN-LINE FILTER | 9320-1382 |
| MULTIPLE | SINGLE MODULAR SYSTEM | 9320-3885 |

DID YOU KNOW?

Hard water causes scale build-up leading to higher energy consumption and decreased equipment life. To inhibit scale formation, use the Modular Scale Stick System for water hardness up to 12 grains. Use the softening capsule for hardness beyond 12 grains.

*Filter cartridges sold separately

SINGLE DISPENSER



IN-LINE FILTER
9320-1382
2,500 gallons
with scale
prevention
1 GPM

MULTIPLE DISPENSERS



SINGLE SYSTEM
ECO-10422
9320-3885
Up to 2.5 GPM



CAPSULE 5S
ECO-315T05S
9320-1042
5.0 Micron
Up to 3 GPM
6,000 gallons
taste/odor/
dirt/scale

*Order starter kit
9320-1035 with
initial purchase.*

A capsule filter is ideal for single carbonator applications supporting a maximum of 200 drinks a day.

OPTIONAL SYSTEM



**PRE-FILTER
SYSTEM**
ECO-10018
9320-3889
For dirty water
Up to 5 GPM

ESPRESSO ONLY
SOFTENING CAPSULE

**SOFTENING
CAPSULE**
ECO-315CAT
9320-1033
1,200 grains
*Order starter kit 9320-1035
with initial purchase.*

SCALE CONTROL



**MODULAR SCALE
STICK SYSTEM**
9320-1057
*Includes one 10"
scale stick.*

FILTER CARTRIDGES



STANDARD
ECO-122T05S
9320-3894
5.0 Micron
20,000 gallons
taste/odor/
dirt/scale

**ADVANCED
(Cyst Reduction)**
ECO-122TOS
9320-3892
0.5 Micron
40,000 gallons
cyst/taste/odor/
dirt/scale

Pre-filter required.

PRE-FILTER
ECO-118SED
9320-3895
5.0 Micron
Pre-filter; dirt
*Use only with
pre-filter system.*

SCALE STICKS



9320-1043
10" Scale Stick
*Use with Modular
Scale Stick System.*

DRINKING WATER



BOTTLED WATER QUALITY AT FILTERED PRICES

Drinking water in any establishment must maintain purity from the smallest microorganism to its outward appearance. Managed water filtration furthers sustainability by reducing plastic bottle waste and helps make a sparkling first impression.

As part of the 360° of Protection® Program, water filtration helps improve:

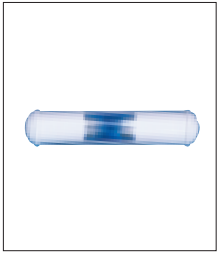
OPERATIONAL EFFICIENCY

- ▲ Eliminates costly bottled water and related waste.
- ▲ Reduces extra flavor-enhancing costs such as lemons.

GUEST SATISFACTION

- ▲ Improves taste and clarity while removing odor.
- ▲ Ensures a great first impression.

LOW VOLUME



IN-LINE FILTER
 9320-1382
 2,500 gallons
 with scale
 prevention
 1 GPM

MEDIUM-HIGH VOLUME



CAPSULE 5
 ECO-315T05
 9320-1037
 5.0 Micron
 Up to 3 GPM
 6,000 gallons
 taste/odor/dirt

*Order starter kit
 9320-1035 with
 initial purchase.*



SINGLE SYSTEM
 ECO-10422
 9320-3885
 Up to 2.5 GPM

OPTIONAL SYSTEM



**PRE-FILTER
 SYSTEM**
 ECO-10018
 9320-3889
 For dirty water
 Up to 5 GPM

FILTER CARTRIDGES



STANDARD
 ECO-122T05
 9320-3893
 5.0 Micron
 20,000 gallons
 taste/odor/dirt

**ADVANCED
 (Cyst Reduction)**
 ECO-122T0
 9320-3891
 0.5 Micron
 40,000 gallons
 cyst/taste/
 odor/dirt

Pre-filter required.

PRE-FILTER
 ECO-118SED
 9320-3895
 5.0 Micron
 Pre-filter; dirt

*Use only with
 pre-filter system.*

MANAGED WATER REDUCES WASTE

Bottled water quality for less than 1/2 cent per gallon vs. \$2 per bottled gallon.

1 FresH₂O[®] filter = 160,000 pint-sized bottles of water

STEAMERS



GO EASY ON STEAM EQUIPMENT

Steamers run more efficiently on filtered and conditioned water. Conditioned water helps protect your equipment and reduce service calls.

As part of the 360° of Protection® Program, water filtration helps improve:

OPERATIONAL EFFICIENCY

- ▲ Helps keep heating elements free of scale.
- ▲ Reduces downtime and energy consumption.
- ▲ Reduces maintenance, service calls and heating element burnout.
- ▲ Minimizes corrosion and pitting due to chlorine in the water.

MODULAR FILTRATION



SINGLE SYSTEM
ECO-10422
9320-3885
Up to 2.5 GPM

ADDITIONAL SYSTEM



PRE-FILTER SYSTEM
ECO-10018
9320-3889
For dirty water
Up to 5 GPM

SCALE CONTROL



MODULAR SCALE STICK SYSTEM
9320-1057
Includes one 10" scale stick.

FILTER CARTRIDGES **SCALE STICKS**



STANDARD:
ECO-122T05S
9320-3894
5.0 Micron
20,000 gallons
taste/odor/
dirt/scale

PRE-FILTER:
ECO-118SED
9320-3895
5.0 Micron
Pre-filter; dirt
Use only with pre-filter system.



9320-1043
10" Scale Stick
Use with Modular Scale Stick System.

HARD WATER = HIGHER ENERGY COSTS

Hard water causes scale build-up on heating surfaces, resulting in higher energy costs. Ecolab has two effective solutions.



WATER SOFTENING SYSTEMS

- ▲ Removes hardness minerals from water.
- ▲ Supports any range of water hardness.
- ▲ Whole-house solution.

* Refer to pages 16-19 for more information on softening.



SCALE CONTROL SYSTEMS

- ▲ Chemically conditions hardness minerals to prevent scale formation.
- ▲ Supports water hardness up to 12 grains/gal.
- ▲ Point of use solution.

| SCALE CONTROL SYSTEMS* | SUGGESTED APPLICATION |
|----------------------------|--|
| Modular Scale Stick System | Ice machine, coffee machine, steamer (boiler type) |
| SCS-50, SCS-100, SCS-500 | Dishmachines |

*See page 24 for ordering information

WATER SOFTENING

As part of the Ecolab 360° of Protection Program®, managed water softening helps you improve in areas most critical to your operation's success. Our water softening systems are backed by the industry's leading team of experts to bring you the most worry-free softening program available today.

BENEFITS OF MANAGED WATER SOFTENING



GUEST SATISFACTION

- ▲ Prevent spotting, streaking and filming on wares.
- ▲ Improve the look and feel of towels and linens.
- ▲ Eliminate mineral staining on sinks, toilets and fixtures.
- ▲ Leave skin softer and cleaner.



OPERATIONAL EFFICIENCY

- ▲ Boost the efficiency of gas and electric water heaters.
- ▲ Increase the lifespan of equipment.
- ▲ Extend the life of fabrics.
- ▲ Prevent costly damage caused by clogged pipes.
- ▲ Decrease maintenance bills.



WORLD-CLASS SERVICE

- ▲ Single point of accountability for improved results.
- ▲ Emergency service 24/7/365.
- ▲ Worry-free lease includes professional installation and maintenance.
- ▲ Routine system monitoring from your Ecolab representative.

WORRY-FREE LEASE

A well-maintained water softener will save you significant money on equipment repairs and energy costs. Our worry-free water softening lease program allows you to focus on running your business.

| RESPONSIBILITY | ECOLAB | CUSTOMER |
|--|--------|----------|
| Recommend appropriate system | ✓ | |
| Professional installation | ✓ | |
| System start-up and training | ✓ | |
| Maintain desired salt levels in brine tank | | ✓ |
| Monthly system monitoring | ✓ | |
| Regular maintenance | ✓ | |
| Emergency service 24/7/365 | ✓ | |



TWIN TANK SYSTEMS

Provides continuous soft water supply and up to a 30% salt savings.

SINGLE TANK SYSTEMS

Metered system delivers the ultimate in simplicity for economy and space savings.



WATER SOFTENING SAVES UP TO 29% ENERGY

Over time scale builds up on the heating surface resulting in increased energy consumption. A study by New Mexico State University concluded that water heaters using soft water require up to 29% less energy.

SYSTEM SPECIFICATIONS

SYSTEM FEATURES

- ▲ Reliable Fleck™ technology provides years of trouble-free operation.
- ▲ Meter-initiated regeneration minimizes salt and water costs.
- ▲ Advanced electronic controls for diagnostics and troubleshooting.
- ▲ Blending valve bypasses small amounts of hard water to reduce corrosion and etch.
- ▲ Sampling port helps verify proper softener operation.
- ▲ Fiberglass resin vessels eliminate worries about corrosion.
- ▲ High-quality resin provides long life and maximum operating efficiency.

| | MODEL | PIPE SIZE (IN.) | MAXIMUM EXCHANGE CAPACITY (KGR) | RESIN VOLUME (CU FT) | RATED FLOW* (GPM) | INTERMITTENT FLOW** (GPM) | SALT CAPACITY (LBS) | SPACE REQUIREMENT (H X W X D) (IN.)*** |
|-------------|----------|-----------------|---------------------------------|----------------------|-------------------|---------------------------|---------------------|--|
| SINGLE TANK | ESS15002 | 1.5 | 68 | 2 | 27 | 35 | 425 | 65 X 37 X 23 |
| | ESS15003 | 1.5 | 102 | 3 | 32 | 42 | 750 | 76 X 45 X 28 |
| | ESS15004 | 1.5 | 136 | 4 | 34 | 44 | 750 | 76 X 46 X 28 |
| | ESS15005 | 1.5 | 171 | 5 | 37 | 48 | 750 | 79 X 49 X 28 |
| | ESS15007 | 1.5 | 239 | 7 | 38 | 49 | 1,200 | 81 X 57 X 34 |
| | ESS20003 | 2.0 | 102 | 3 | 41 | 52 | 750 | 81 X 45 X 28 |
| | ESS20007 | 2.0 | 239 | 7 | 57 | 74 | 1,200 | 84 X 57 X 34 |
| | ESS20010 | 2.0 | 341 | 10 | 62 | 80 | 2,200 | 91 X 70 X 43 |
| TWIN TANK | EST12501 | 1.0 | 34 | 1 | 14 | 18 | 425 | 59 X 48 X 23 |
| | EST12502 | 1.0 | 68 | 2 | 15 | 20 | 425 | 64 X 51 X 23 |
| | EST15002 | 1.5 | 68 | 2 | 25 | 32 | 425 | 65 X 56 X 23 |
| | EST15003 | 1.5 | 101 | 3 | 28 | 36 | 750 | 76 X 64 X 28 |

* Rated flow @ 15 psi loss

** Intermittent flow @ 25 psi loss

*** Contact technical service if the facility does not meet the space requirements

OPERATING LIMITS

- ▲ Electrical rating: 120V AC, 60 Hz
- ▲ Pressure range: 30-125 psi
- ▲ Water temperature: 110°F Max.

REPLACEMENT FILTERS – EVERPURE®



EVERPURE® FILTERS

- ▲ Engineered to fit existing Everpure® systems.
- ▲ No need for new equipment.
- ▲ Filter identification and selection is simple.
- ▲ Includes automated 6 month replacement service.
- ▲ Maintain NSF certification.

EVERPURE® REPLACEMENTS CROSS-REFERENCE

| EVERPURE® PART # | EVERPURE® NAME | ECOLAB® PART # | ECOLAB® REPLACEMENT |
|------------------|---------------------|----------------|---------------------|
| EV9498-41 | IMF | 9320-1053 | SS-IMF |
| EV9612-06 | MC | 9320-2401 | ECO-MC |
| EV9612-56 | MC ² | 9320-2401 | ECO-MC |
| EV9618-01 | OCS | 9320-2403 | ECO-I 2000 |
| EV9618-02 | OCS ² | 9320-2403 | ECO-I 2000 |
| EV9628-08 | MC | 9320-2401 | ECO-MC |
| EV9628-28 | MC ² | 9320-2401 | ECO-MC |
| EV9970-40 | MC | 9320-2401 | ECO-MC |
| EV9970-42 | MC ² | 9320-2401 | ECO-MC |
| EV9613-09 | XC | 9320-2402 | ECO-XC |
| EV9613-10 | XC ² | 9320-2402 | ECO-XC |
| EV9628-09 | XC | 9320-2402 | ECO-XC |
| EV9628-29 | XC ² | 9320-2402 | ECO-XC |
| EV9324-01 | Insurice 2000 | 9320-2403 | ECO-I 2000 |
| EV9324-02 | Insurice 2000 | 9320-2403 | ECO-I 2000 |
| EV9612-00 | BH | 9320-2403 | ECO-I 2000 |
| EV9612-21 | I-2000 | 9320-2403 | ECO-I 2000 |
| EV9612-22 | I-2000 ² | 9320-2403 | ECO-I 2000 |

| EVERPURE® PART # | EVERPURE® NAME | ECOLAB® PART # | ECOLAB® REPLACEMENT |
|------------------|----------------------|----------------|---------------------|
| EV9612-50 | BH ² | 9320-2403 | ECO-I 2000 |
| EV9613-01 | MH | 9320-2403 | ECO-I 2000 |
| EV9613-21 | MH ² | 9320-2403 | ECO-I 2000 |
| EV9619-01 | OW-200L | 9320-2403 | ECO-I 2000 |
| EV9624-11 | SSM (Scotsman) | 9320-2403 | ECO-I 2000 |
| EV9624-21 | IOM II (Ice-O-Matic) | 9320-2403 | ECO-I 2000 |
| EV9612-31 | I-4000 | 9320-2404 | ECO-I 4000 |
| EV9612-32 | I-4000 ² | 9320-2404 | ECO-I 4000 |
| EV9624-41 | IOM IV (Ice-O-Matic) | 9320-2404 | ECO-I 4000 |
| EV9624-46 | IOM IV (Ice-O-Matic) | 9320-2404 | ECO-I 4000 |
| EV9617-05 | 2CB5 | 9320-2405 | ECO-7CB5 |
| EV9617-06 | 2CB5-K | 9320-2405 | ECO-7CB5 |
| EV9617-11 | 4CB5 | 9320-2405 | ECO-7CB5 |
| EV9618-11 | 7CB5 | 9320-2405 | ECO-7CB5 |
| EV9622-11 | XCV | 9320-2405 | ECO-7CB5 |
| EV9625-01 | CV | 9320-2405 | ECO-7CB5 |
| EV9625-46 | 4CV | 9320-2405 | ECO-7CB5 |
| EV9970-39 | 7CB5 | 9320-2405 | ECO-7CB5 |
| EV9970-41 | 4CB5 | 9320-2405 | ECO-7CB5 |
| EV9607-04 | 7SO | 9320-2408 | 7SO |
| EV9607-05 | 7TO | 9320-2409 | 7TO |
| EV9607-56 | 7TO | 9320-2409 | 7TO |
| EV9617-21 | 4CB5-S | 9320-2411 | 7CB5-S |
| EV9618-21 | 7CB5-S | 9320-2411 | 7CB5-S |
| EV9618-26 | 7CB5-S | 9320-2411 | 7CB5-S |
| EV9612-61 | 2K Plus | 9320-2412 | 7K Plus |
| EV9612-71 | 4K Plus | 9320-2412 | 7K Plus |
| EV9612-81 | 7K Plus | 9320-2412 | 7K Plus |
| EV9634-01 | OW2 Plus | 9320-2412 | 7K Plus |
| EV9635-01 | OW4 Plus | 9320-2412 | 7K Plus |
| EV9612-91 | XK Plus | 9320-2413 | XK Plus |
| EV9799-01 | SS-10 Scale stick | 9320-1043 | SS-10 Scale stick |
| EV9496-10 | AR-10 | 9320-1043 | SS-10 Scale stick |
| EV9799-32 | SS-IMF | 9320-1053 | SS-IMF |

REPLACEMENT FILTERS – SELECTO®



SELECTO® FILTERS

- ▲ Engineered to fit existing Selecto® systems.
- ▲ No need for new equipment.
- ▲ Filter identification and selection is simple.
- ▲ Includes automated 6 month replacement service.

SELECTO® REPLACEMENTS CROSS-REFERENCE

| SELECTO® SYSTEM | SELECTO® PART # | ECOLAB® REPLACEMENT PART #1 | ECOLAB® REPLACEMENT PART #2 | ECOLAB® REPLACEMENT PART #3 |
|-----------------|-----------------|-----------------------------|-----------------------------|-----------------------------|
| Model M-5 | 05-210 | 390-2420 | | |
| M-10 | 10-3010 | 9320-2415 | 9320-2420 | |
| MF-600 | 60-0600 | 9320-2416 | | |
| MF5-600 | 60-5600 | 9320-2415 | 9320-2416 | |
| MF-620 | 70-5620 | 9320-2417 | 9320-2418 | |
| MF5-620 | 70-5620 | 9320-2417 | 9320-2418 | |
| MF5-620-2P | 70-5622 | 9320-2417 | 9320-2418 | |
| MF-600C | 60-0600GC-1 | 9320-2416 | | |
| MF-620C | 60-0620GC-1 | 9320-2421 | 9320-2418 | |
| MF-620CC | 60-2622-1 | 9320-2421 | 9320-2418 | |
| Fountainsafe-1 | 60-0620B | 9320-2418 | | |
| Fountainsafe-2 | 60-0620GCB | 9320-2421 | 9320-2418 | |
| Fountainsafe-3 | 60-0622B | 9320-2421 | 9320-2418 | |
| MF-600-2P | 60-2600P | 9320-2416 | | |
| MF5-620-5 | 70-5625 | 9320-2417 | 9320-2418 | 9320-2419 |

REPLACEMENT FILTERS – CUNO®



CUNO® FILTERS

- ▲ Engineered to fit existing Cuno® systems.
- ▲ No need for new equipment.
- ▲ Filter identification and selection is simple.
- ▲ Includes automated 6 month replacement service.
- ▲ Carbon block design means no flushing required.

CUNO® REPLACEMENTS CROSS-REFERENCE

| CUNO® SYSTEM | CUNO® PART # | ECOLAB® REPLACEMENT PART #1 |
|--------------|--------------|-----------------------------|
| CFS8110 | 55720-01 | 9320-2101 |
| CFS8112 | 55817-05 | 9320-2101 |
| CFS8720 | 55893-03 | 9320-2101 |
| CFS8110-S | 55720-03 | 9320-2102 |
| CFS8112-S | 55817-08 | 9320-2102 |
| CFS8720-S | 55893-01 | 9320-2102 |
| CFS517 | 55600-01 | 9320-2101 |
| CFS517LS | 55584-01 | 9320-2102 |
| CFS8110-EL | 55720-05 | 9320-2101 |
| CFS8112-EL | 55817-25 | 9320-2101 |
| CFS8720-EL | 55893-06 | 9320-2101 |
| CFS8110-ELS | 55720-07 | 9320-2102 |
| CFS8112-ELS | 55817-25 | 9320-2102 |
| CFS8720-ELS | 55893-08 | 9320-2102 |

ORDERING INFORMATION

FRESH₂O® MODULAR FILTRATION SYSTEMS

| | | |
|-------------------|-----------|-----------|
| Single System | ECO-10422 | 9320-3885 |
| Twin System | ECO-20422 | 9320-3886 |
| Triple System | ECO-30422 | 9320-3887 |
| Quad System | ECO-40422 | 9320-3888 |
| Pre-filter System | ECO-10018 | 9320-3889 |
| Additional Head | ECO-10022 | 9320-3890 |

FRESH₂O® MODULAR FILTER CARTRIDGES

| | | |
|---------------------|-------------|-----------|
| 0.5 Micron C/T/O/D | ECO-122TO | 9320-3891 |
| 0.5 Micron T/O/D/S | ECO-122TOS | 9320-3892 |
| 5.0 Micron T/O/D | ECO-122TO5 | 9320-3893 |
| 5.0 Micron T/O/D/S | ECO-122TO5S | 9320-3894 |
| Sediment Pre-filter | ECO-118SED | 9320-3895 |

IN-LINE FILTRATION

| | |
|------------------------|-----------|
| 2,500 gallons, T/O/D/S | 9320-1382 |
|------------------------|-----------|

HOSHIZAKI ECODAPTER RETROFITS*

| | |
|----------------|-----------|
| 10" Housing | 9320-1291 |
| 20" Housing | 9320-1333 |
| Hoshizaki Plug | 9320-1374 |

*Order Legacy Fresh₂O Carbon Filters separately.

SELECTO® REPLACEMENT CARTRIDGES

| | |
|---------------------------|-----------|
| P-5 10" Pre-filter | 9320-2415 |
| CBC-10BB 10" Carbon Block | 9320-2416 |
| P-5 20" Pre-filter | 9320-2417 |
| CBC-20BB 20" Carbon Block | 9320-2418 |
| SR-10 Scale Reduction | 9320-2419 |
| CG53-10 10" Carbon Block | 9320-2420 |
| CRFC-20BB 20" GAC | 9320-2421 |

FRESH₂O® FILTRATION CAPSULE

| | | |
|---------------------|--------------|-----------|
| Capsule 5 | ECO-315TO5 | 9320-1037 |
| Capsule 5S | ECO-315TO5S | 9320-1042 |
| Capsule SED5S | ECO-315SED5S | 9320-1034 |
| Capsule Starter Kit | | 9320-1035 |

SCALE CONTROL

| | | |
|-------------|----------------------------|-----------|
| Starter Kit | Modular Scale Stick System | 9320-1057 |
| Cartridges | 10" Scale Stick | 9320-1043 |
| Starter Kit | SCS-50 | 9320-3842 |
| Cartridges | SCS-50 | 9320-3214 |
| Starter Kit | SCS-100 | 9320-3859 |
| Cartridges | SCS-100 | 9320-3230 |
| Starter Kit | SCS-500 | 9320-3867 |
| Cartridges | SCS-500 | 9320-3875 |
| Cartridges | 7" Scale Stick | 9320-1053 |

















EVERPURE® REPLACEMENT CARTRIDGES

| | |
|-------------------|-----------|
| ECO-MC | 9320-2401 |
| ECO-XC | 9320-2402 |
| ECO-I-2000 | 9320-2403 |
| ECO-I-4000 | 9320-2404 |
| ECO-7CB5 | 9320-2405 |
| CV Cartridge | 9320-2405 |
| 7-SO Cartridge | 9320-2408 |
| 7-TO Cartridge | 9320-2409 |
| XCV Cartridge | 9320-2405 |
| 7-CB5S Cartridge | 9320-2411 |
| 7K Plus Cartridge | 9320-2412 |
| XK Plus Cartridge | 9320-2413 |

CUNO® REPLACEMENT CARTRIDGES

| | |
|-------------------------|-----------|
| Carbon Block | 9320-2101 |
| Carbon Block with Scale | 9320-2102 |

PLUMBING FITTINGS

| FITTINGS | TUBE SIZE | FITTING DESCRIPTION | ECOLAB® PART# |
|---|-----------|--|---------------|
| SOFT COPPER | | | |
|  | 1/2" OD | 1/2" MPT : 1/2" Compression | 8561-4147 |
|  | 3/8" OD | 1/2" MPT : 3/8" Compression | 8561-3115 |
|  | 1/4" OD | 1/2" MPT : 1/4" Compression | 8561-3114 |
| NYLOBRAID/BEVERAGE TUBING | | | |
|  | 1/2" ID | 1/2" MPT : 1/2" Barb | 8578-3405 |
|  | 3/8" ID | 1/2" MPT : 3/8" Barb | 8578-3595 |
| RIGID PLASTIC | | | |
|  | 1/2" OD | 1/2" MPT : 1/2" Compression | 8561-4147 |
|  | 1/2" OD | 1/2" Tube Insert | 8550-5667 |
|  | 3/8" OD | 1/2" MPT : 3/8" Compression | 8561-3115 |
|  | 3/8" OD | 3/8" Tube Insert | 8550-5659 |
|  | 1/4" OD | 1/2" MPT : 1/4" Compression | 8561-3114 |
|  | 1/4" OD | 1/4" Tube Insert | 9200-2385 |
| MISCELLANEOUS | | | |
|  | | 3-way Flush Valve, 3/8" JG 90°, 1/2" FPT | 9320-2099 |
|  | | Tee Fitting | 9320-2092 |
| INLINE STARTER KITS | | | |
|  | 3/8" | 3/8" Barb | 9320-1055 |
|  | 3/8" | 3/8" Copper/Plastic | 9320-1031 |
|  | 1/4" | 1/4" Copper/Plastic | 9320-1032 |

REPLACEMENT PARTS

MODULAR REPLACEMENT PARTS



Modular Spare Head with Gauge Port
9320-3897



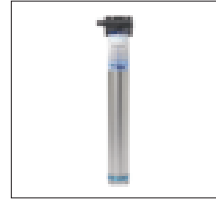
Modular Spare Head
9320-3898



Modular 22" Filter Housing
9320-3899



Modular 18" Pre-filter Housing
9320-3900



Additional Head
9320-3890



Modular 1/2" Inlet Fitting
9320-3901



Modular Tee
9320-2092



Modular Parallel Connector
9320-3903



Modular Series Connector
9320-3904



Modular 1/2" Outlet with Relief Valve
9320-3902



Modular Ball Valve
9320-2085



Modular Pressure Gauge
8539-0001



Modular Puck
9320-2084



3-way Flush Valve
9320-2099

CAPSULE REPLACEMENT PARTS



Capsule Starter Kit
9320-1035



Capsule 90 degree Ball Valve Kit
9320-2071

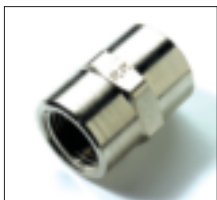


Capsule By-Pass Clip
9320-3905

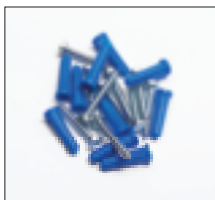


Capsule Mounting Clip
9320-2097

MODULAR & CAPSULE MISCELLANEOUS PARTS



Coupling
8603-8031



Screws
9263-1027



Clamp
8730-1875



18 1/2" Mounting Track
9320-3896



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