



MENTOR 
WATER TECHNOLOGIES USA

The Next Generation of Legionella & Waterborne Pathogen Protection for Ice Machines

FDA Registered Establishment • EPA FIFRA Establishment • ASTM F838-20 Tested NSF P376 • ASSE 2011-2022 • EPA WaterSense Approved

Healthcare

Hotels & Resorts

Dental Offices

Commercial Kitchens

Why Facilities Choose Mentor for Ice Machines

- **Premium** Protection. **Lower** Cost.
- **3,700 Gallon** Service Life
- **Industry-Leading** Certified Performance
- **No** Machine Modification
- **No** Chemicals. **No** Daily Maintenance
- Supports CMS QSO-17-30 Water Management Programs

4x

Increase in US Legionnaires' cases since 2000

Source: CDC Surveillance

9.3%

Average annual case increase rate since 2002

Source: CDC

20%

Of all US cases are healthcare-associated, the highest fatality rate

Source: CDC

CMS

Names ice machines as a required control point in QSO-17-30 WMPs

Source: CMS QSO-17-30

Three Solutions. One for Every Facility Size.

Pick the right configuration for your setup.

All Log 10 certified, FDA registered, no machine modification required.

Inline Pureflow Blue®

Bacterial filtration at the supply line

- 0.08 µm pore size
- Log 10 bacterial reduction
- Service life: 3,700 gallons
- Installs on the cold water supply line entering the ice machine
- Hollow fiber membrane removes Legionella, NTM, and E. coli before water enters the unit
- Standard threaded pipe connections

✓ BEST FOR:

Single-machine installs · Hotels · Dental offices · Small clinics · Any standard ice machine with a water supply line

ASTM F838-20 · NSF P376 · ASSE 2011-2022 · EPA WaterSense · FDA Est. #10094411 · EPA FIFRA #105402-NLD-1

Inline Pureflow Blue® + Red®

Sediment pre-filter plus bacterial filtration

- 2 stages · 0.08 µm final stage
- Log 10 bacterial reduction
- Red® sediment strainer (20 µm + 10 µm) captures particles and scale upstream
- Protects the Blue® membrane from fouling and extends its service life
- Blue® delivers Log 10 bacterial reduction at the final stage

✓ BEST FOR:

Facilities where source water quality is unknown or variable · Older buildings · Properties on well or hard water · Any site with sediment or scale history

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AquaGuard Pro®

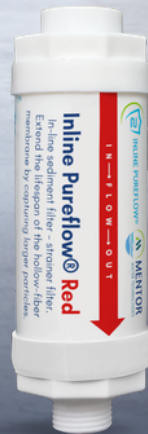
High-capacity Log 10 system with click-connect replacement

- 0.08 µm pore size
- Log 10 bacterial reduction
- Service life: 9,000 gallons, 2.4× longer than Inline Blue®
- Click-connect system lets your team swap the filter in seconds without dismantling the unit
- Built for facilities with multiple ice machines or 24/7 high-volume output

✓ BEST FOR:

Multi-machine facilities · Hospitals and skilled nursing · Large resorts and casinos · 24/7 food service operations

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Legionella Doesn't Freeze. It Grows in Your Ice Machine.

Inline Pureflow® Blue

Inline · POU · FDA-registered
· Model QF10-177

- 0.08 µm pore size
- Log 10 bacterial reduction (ASTM F838-20)
- Reduces Legionella pneumophila, NTM, E. coli, Salmonella and other waterborne bacteria
- Installs on the ice machine supply line · standard threaded connections
- Service life: up to 3,700 gallons

AquaGuard Pro®

Ultrafiltration system · FDA-registered · Model QF10-74

- 0.08 µm pore size
- Log 10 bacterial reduction (ASTM F838-20)
- Reduces Legionella pneumophila, NTM, E. coli, Salmonella and other waterborne bacteria
- 8" click-connect system · tool-free service exchange
- Service life: up to 9,000 gallons

Inline Pureflow® Blue+Red

Two-stage inline · POU · FDA-registered · Models QF10-177 + QF20-175

- 0.08 µm final-stage membrane + 20 & 10 µm sediment pre-filter
- Log 10 bacterial reduction (ASTM F838-20)
- Red® strains sand, rust & scale — protects the membrane and extends service life
- Reduces Legionella pneumophila, NTM, E. coli, Salmonella and other waterborne bacteria
- Service life: up to 3,700 gal (membrane) · 5,300 gal (Red pre-filter)



If A Case is **Confirmed**, Your First 24 Hours Matter

Occupant Safety

Deploy Mentor's certified inline filtration within minutes to immediately protect ice machines, drinking stations, and other high-risk water outlets while reducing exposure to Legionella and waterborne pathogens. Installation takes five minutes at the supply line, with no machine modification.

Regulatory Response

Mentor's ASTM F838-tested filtration provides an immediate corrective measure at a control point that CMS names explicitly in QSO-17-30. Independently tested performance and documented action support your Water Management Program during health department investigations and inspections.

Business Continuity

Mentor products install in minutes without replacing existing equipment, helping facilities keep ice production online, minimize operational disruption, and continue normal operations while long-term remediation is completed. No licensed plumber. No system shutdown.

When Legionella is confirmed at a facility, immediate corrective action is required. Health departments, insurance carriers, and corporate stakeholders expect implemented, documented control measures at the follow-up inspection. Purchase orders and proposals are not sufficient to clear a public health notice or satisfy liability requirements.

Installed point-of-use filtration with FDA and ASTM & NSF documentation provides a clear, auditable corrective measure. MWT systems are designed for same-day dispatch and allow facility staff to complete installation in under 5 minutes per fixture, using medical grade technology without the need for a licensed plumber or system shutdown.

Protect your ice machines before the next inspection. Our team responds within 24 hours with a product recommendation, a quote, and the compliance documentation your Water Management Plan requires.



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Confirmed Legionella Case?
Same-Day Shipment

**Emergency Products In Stock
Nationwide Rapid Deployment**