# For Light Commercial Applications

Job Name	Contractor	
Job Location	Approval	
Engineer	Contractor's P.O. No.	
Approval	Representative	
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# **Model PWSYS-FIL-ICE1**

# **PURE WATER**

# Light Commercial Ice Maker Filtration Systems

# Maximum Flow Rate: 2 gpm (7.6 lpm)

The Model PWSYS-FIL-ICE1 has been engineered to address and correct multiple common water related problems both efficiently and economically in light commercial applications for ice machines.

## **Applications**

• Ice Machines

#### **Features**

- Reduces lime scale build-up in ice machines
- Reduces maintenance—lower maintenance costs
- Better tasting ice and drinks
- Easy to install
- Simple filter replacement
- In/Out valves allow for easy filter service
- Gauges and flush kit included

# System Specifications

Maximum Pressure: 125psi/8.6 bar Maximum Temperature: 100°F/38°C Inlet/Outlet Connections: ½" FPT Maximum Flow Rate: 2 gpm

#### Filter Cartridge Life Span

Filter cartridges should be changed at 6,000 gallons, 15psi over all system pressure drop at normal flow rate, or 6 months. Whichever comes first.

**Please note:** Cartridge capacities are estimates and may be less depending on incoming water quality. Cartridges should be changed at least every 6 months.

## Replacement Filters

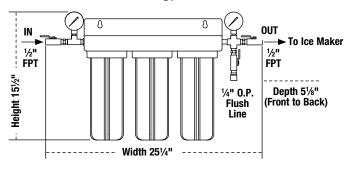
MODEL NO.	FREQUENCY	DESCRIPTION
PWFIL-SED-STD-10-20M-DEP	6 Months	10" Sediment filter
PWFIL-CB-STD-10-5M-4K	6 Months	10" Carbon Block filter
PWFIL-PHOS-STD-10-16	6 Months	10" Polyphosphate filter

**Note:** Water conditions may require more frequent cartridge replacement



PWSYS-FIL-ICE1-600

## PWSYS-FIL-ICE1-600 Maximum Flow Rate: 2 gpm



Note: Allow 3" of clearance at bottom of system for removal of filter bowls for filter cartridge replacement

**Note:** Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.





