



High Flow "Plus" System 9347-21

One system to provide quality water to high volume fountain dispensers, coffee makers and ice machines where extreme water conditions demand larger capacity filters

BENEFITS

- Reduces chlorine and other off-tastes and odors.
- Reduces dirt and other particulate matter 1/2 micron and larger in size.
- Traps harmful parasitic cysts such as *Cryptosporidium* and *Giardia*.
- Reduces asbestos fibers.
- Increases the overall energy efficiency of foodservice equipment.
- Three-way valve for flushing or service.
- 20-inch prefilter extends the life of the XC cartridges.
- Includes one IMF Feeder for remote mounting.
- Surge tank for peak demand flow requirements.
- Listed under NSF International Standards 42 & 53.



APPLICATION/SIZING

High-volume combination installations. XC cartridges provided for higher flow rates and additional capacity.

High Flow Plus System: 9347-21
System without Low Pressure Alarm: 9347-20
XC Cartridge (1 pack): 9613-09
XC Cartridge (6 pack): 9613-96
IMF Replacement Cartridge (1 pack): 9498-41
EC210 Cartridge (6 pack): 9534-26
EC210 Cartridge (20 pack): 9534-20
F/S XC Cartridge Kit: 9628-24
*Above kit includes (4) XC Cartridges;
(1) IMF Cartridges; (1) EC210 Cartridge*

INSTALLATION TIPS

- Choose a mounting location which is suitable to support the full weight of the system when operating up to (50 lbs.)
- Use a minimum 3/4" water line
- Never use a saddle valve for connection
- Post mix equipment connections are made to the outlet part of system before the IMF feeder
- Coffee brewer and ice maker connections are made after the IMF feeder; a tee is required
- **Flush filter cartridges by running water to drain at full flow through the flushing valve for 5 minutes.**

OPERATION TIPS

- Change precoat filter cartridges
 - on a regular 6 month preventative maintenance basis
 - when the pressure gauge indicates a pressure less than 10 psi when the system is operating.
 - or at least annually
 - Change the IMF cartridge when the level of white inhibitor material drops below the cartridge label.
 - Change the prefilter cartridge when excessively dirty.
- Always flush the filter cartridges when changing.**

SPECIFICATIONS

Dimensions: 34"H x 36"W x 8"D (System)

Inlet connection: 3/4" FPT

Service flow rate: Minimum .1 gpm
Maximum peak demand up to 13 gpm

Pressure: Minimum 10 psi
Maximum 125 psi (non-shock)

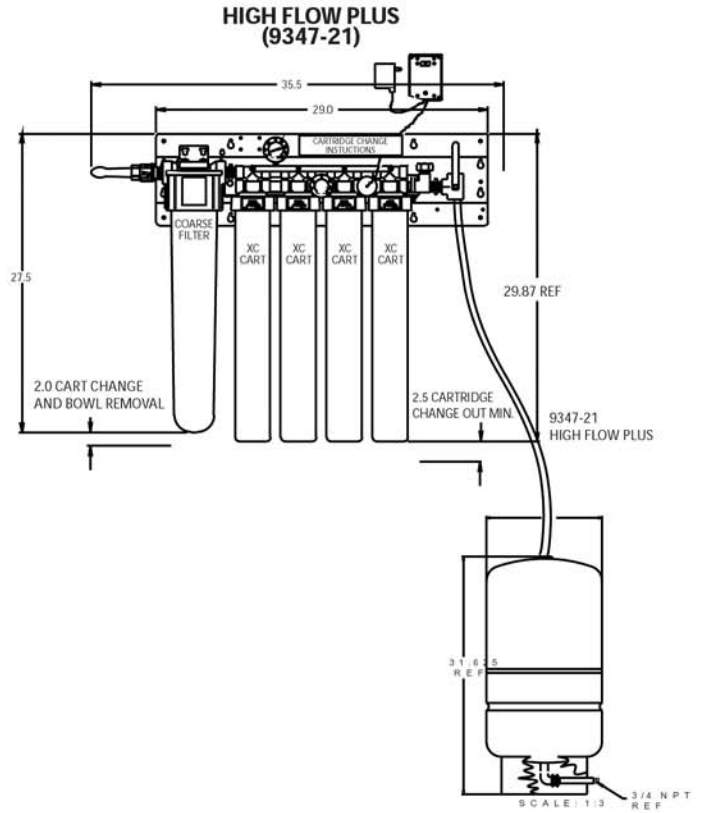
Maximum temperature: 100°F (38°C)

110V electrical connection required for Low Pressure Alarm

Shipping weight: 66 lbs.

Operating weight: Up to 50 lbs. System
60 lbs. Tank

Plumbers note: There is a lateral elevation drop of 1.1" from the left to right stub-outs.



LIMITED WARRANTY OF PHYSICAL QUALITY

If, within eighteen months after manufacture or ten years after purchase (whichever occurs first), any part of Everpure, Inc. manufacture which is returned to its factory, shipping charges prepaid, is found to be defective in material or workmanship in the judgment of Everpure's engineers, Everpure, Inc. will repair or replace such part at no charge, f.o.b., Westmont factory. Everpure, Inc. however, shall not be liable for damages or delays caused by any defective material or workmanship, or by failure of any parts due to normal wear and tear. Everpure, Inc. will not be responsible for products which malfunction due to user neglect or unauthorized modification.

NOTE: Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you. Similarly, some states do not allow the exclusion or limitation of consequential or incidental damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights and you may also have other rights which may vary from state to state.



NSF's Certification Program is accredited by the American National Standards Institute

NSF's Certification Program is accredited by the Dutch Council for Accreditation

System Tested and Certified by NSF International against ANS/NSF Standard 42 and 53 for the reduction of:

Standard No. 42: Aesthetic Effects
Chemical Unit
Taste and Odor Reduction
Chlorine Reduction
Mechanical Filtration Unit
Particulate Reduction, Class I:
99.9+% reduction of particles one-half micron and larger in size
Standard No. 53: Health Effects
Mechanical Filtration Unit
Turbidity Reduction Unit
Cyst Reduction
Asbestos Reduction

Check for compliance with state and local laws and regulations. Do not use where the water is microbiologically unsafe, or with waters of unknown quality without adequate disinfection before or after the unit. May be used with disinfected water where filterable cysts may be present.

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