

SYMPHONY CS-SYM-UF

Symphony Ultrafilter addresses Bacteria, Cysts, Viruses, Turbidity and more, up to 15 gpm flow

- Sub-micron filters down to 0.015 micron at 15 gallons per minute
- 99.99% (four log) reduction of any solid objects larger than 0.015 micron including bacteria, cysts and viruses
- Addresses colloidal clay, turbidity, and high molecular weight organic contaminants
- Very low operating cost and flexible programming to handle most water sources, including wells
- Self-cleaning cycles ensure longer life of the cartridge
- Complete design ready to install
- Optional chemical reduction and scale control is available with post cartridges
- Pending: NSF Certification P231 (Microbiological water purifiers are certified for health and sanitation based on the recommendations of the EPA's Task Force Report, Guide Standard and Protocol for Testing Microbiological Water Purifiers (1987) (Annex B)
- Treats up to 1,000,000* gallons

System Specifications	
Dimensions	10"x7"x56"
Operating Pressure	30-80 psi
Water Temperature	40°-80° F
Drain Flow Rate	3 gpm
Electrical Requirement	110VAC
Prefiltration Requirement	10 micron

