

EVP2400

Premium Performance
Drinking Water Filter Cartridge

**WATER
FACTORY
SYSTEMS®**



Compatible Cartridge For Use In Drinking Water Systems

High performance water filter cartridge reduces sediment, chlorine, taste/odor, lead and cysts. For residential use only.

The EVP Series filter cartridge gives the water conditioning professional a competitive edge in today's market by providing economical operation and added value to the customer.



Model EVP2400/EVP2400 has been tested and certified by NSF International under ANSI/NSF Std. 42 for the reduction of: Chlorine Class I, Taste and Odor, Particulate Class I and under ANSI/NSF Std. 53 for the reduction of: Cyst, Turbidity, Lead.

Refer to Performance Data Sheet for capacity

- Premium graded density depth filtration provides longer cartridge life and higher dirt removal efficiency.
- Particulate reduction down to 0.5 micron provides protection from water borne cysts such as giardia and cryptosporidium.
- Modified carbon block media yields greater depth of granular carbon for superior chlorine removal and life.
- Superior taste and piece of mind.
 - 1,400 gallons (5,300 liters) chlorine/taste/odor reduction, as tested to NSF Standard 42.
 - Cyst reduction as tested to NSF Standard 53.
- Manufactured with FDA food grade components (CFR-21) for all drinking water applications.
- High-impact plastic design, pressure tested to 3 times the rated operating pressure...overcomes fatigue caused by water hammer.
- Fits competitive head without additional parts or adapters.
- No activation required. Just install and enjoy great tasting water.
- Significantly reduces carbon fine bleed typically found upon start up.
- Limited one year warranty.

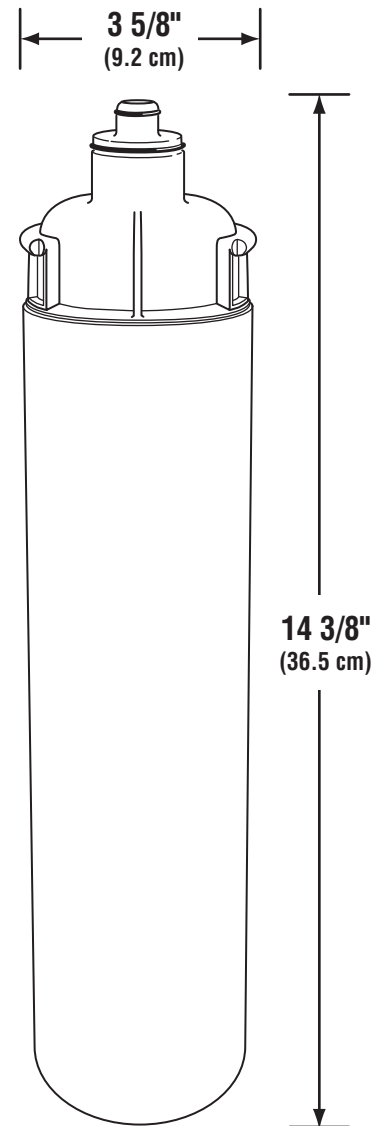
Water at its Finest!™

Specifications

| Model Number | Part Number | Dimensions | | Maximum Flow Rate | Capacity | Water Temperature | Water Pressure | Degree of Filtration |
|--------------|-------------|----------------------|--------------------|----------------------|---------------------------------|--------------------------|-----------------------------|----------------------|
| | | Height | Maximum Diameter | | | | | |
| EVP2400 | 47-221502 | 14 3/8" (36.5 cm) | 3 5/8" (9.2 cm) | 0.5 gpm (1.9 lpm) | 1,400 gallons (5,300 liters) | 40°-100°F (4.4°-38°C) | 25-100 psi (172-690 kPa) | 0.5 micron |

Do not use on water that is microbiologically unsafe or of unknown quality without adequate disinfection either before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts. EPA Establishment Number 070595-CT-001.

| Contamination Reduction | Minimum % Reduction |
|-------------------------|---------------------|
| Cyst | 99.99% |
| Turbidity | 99% |
| Lead @ pH 6.5 | 99.4% |
| Lead @ pH 8.5 | 99.3% |
| Substance Reduction | Minimum % Reduction |
| Chlorine | 99% |
| Particulate | 99.9% |



Installation Tips

- Shut off downstream equipment prior to cartridge replacement.
- Do not install replacement filters in damaged heads.
- Call an authorized Water Factory Systems distributor to size replacement if necessary.
- For cold water use only.

Limited One Year Warranty

CUNO Incorporated warrants to the original purchaser-consumer that this Product is free of defects in materials and workmanship. Any defect, malfunction, or other failure of the Product to conform to this Warranty will be remedied by CUNO Incorporated. This Warranty, together with all Warranties implied by law, shall be limited to a duration of one (1) year from the date of original purchase by the consumer. This Warranty does not apply to failures that result from abuse, misuse, alteration or damage not caused by CUNO Incorporated.



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