The Everpure ProSeries 3500 Drinking Water System reduces the following contaminants:

> Lead
> Asbestos fibers
> Cysts such as Giardia lamblia, Entamoeba histolytica and Cryptosporidium parvum
> Volatile Organic Chemicals (VOCs), including THMs

And the following substances:

> Chlorine taste and odor
> Dirt and cloudiness*
> Mold and algae*
> Oxidized iron*
> Oxidized manganese*
> Oxidized sulfides*
> Particles 1/2 micron and larger in size

*As tested by Everpure, LLC

It’s water filtration you can trust

the pure solution
Our products polish water to premium quality so that water is sparkling and free of unwanted tastes and odors. You’ll taste the difference in every sip and everything made with water will taste better, too.

the sensible solution
The ProSeries 3500 filter reduces lead amounts in your water - below the Federal Action Level of 10 ppb - as well as parasitic protozoan cysts and other microscopic particles that may be in your water supply.

the convenient solution
Everpure systems are easily installed using common household tools. Our systems mount under your sink and are plumbed to a separate filter faucet. And cartridge replacement is easy, too—just like changing a light bulb.

the practical solution
At only pennies per gallon, this system is less expensive per glass than bottled water or other drinking water systems and provides about a year’s supply of water, depending on the size of your family and the amount of water you drink.
ProSeries 3500 – Part No. EV9300-36

Features
> Finely polishes treated water to premium quality for drinking and cooking.
> Reduces chlorine taste and odor.
> Reduces dirt, rust, asbestos fibers and other particulates such as oxidized iron, manganese and sulfides.
> Reduces parasitic protozoan cysts such as Giardia, Entamoeba, Cryptosporidium.
> Controls even extreme levels of common “off” tastes and odors, including those which are earthy, moldy, and fishy.
> Reduces lead to below the Federal Action Level of 10 ppb.
> Effectively reduces Volatile Organic Chemicals (VOCs), including Trihalomethanes (THMs).

Health Claim Performance Certified by NSF/ANSI*
This system has been tested according to NSF/ANSI 42 and 53 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI 42 and 53.

<table>
<thead>
<tr>
<th>Substance</th>
<th>Influent Challenge Concentration</th>
<th>Max. Permissible Product Concentration</th>
<th>Reduction Requirements</th>
<th>Minimum Reduction</th>
<th>Average Reduction</th>
</tr>
</thead>
<tbody>
<tr>
<td>Standard 42 - Aesthetic Effects</td>
<td>Chlorine 2.0 mg/L ± 10%</td>
<td>--</td>
<td>≥ 50%</td>
<td>--</td>
<td>87.8%</td>
</tr>
<tr>
<td>Particulate, Class 1</td>
<td>Particles 0.5 - &lt;1 µm at least 10,000 particles/mL</td>
<td>--</td>
<td>≥ 85%</td>
<td>--</td>
<td>99.2%</td>
</tr>
<tr>
<td>Standard 53 - Health Effects</td>
<td>Asbestos 10^7 to 10^8 fibers/L &gt; 10 micrometers in length</td>
<td>99%</td>
<td>99.87%</td>
<td>99.87%</td>
<td></td>
</tr>
<tr>
<td>Cyst</td>
<td>Minimum 50,000/L</td>
<td>9.995%</td>
<td>99.99%</td>
<td>99.99%</td>
<td></td>
</tr>
<tr>
<td>Turbidity</td>
<td>11 ± 1 NTU</td>
<td>0.5 NTU</td>
<td>--</td>
<td>95.4%</td>
<td>97.2%</td>
</tr>
<tr>
<td>Lead 6.5</td>
<td>0.15 mg/L ± 10%</td>
<td>0.010 mg/L</td>
<td>--</td>
<td>98.8%</td>
<td>99.3%</td>
</tr>
<tr>
<td>Lead 8.5</td>
<td>0.15 mg/L ± 10%</td>
<td>0.010 mg/L</td>
<td>--</td>
<td>96.1%</td>
<td>98.0%</td>
</tr>
<tr>
<td>Chloroform</td>
<td>0.300 mg/L</td>
<td>0.015 mg/L</td>
<td>--</td>
<td>99.9%</td>
<td>99.9%</td>
</tr>
</tbody>
</table>

*(VOC surrogate chemical)*

*Tested using flow rate = 0.5 gpm; pressure = 60 psig; pH = 7.5 ± 0.5; temp=20ºC ± 2.5ºC
†NTU=Nephelometric Turbidity Units

General Installation/Operation/Maintenance Requirements
> It is recommended that before purchasing a water treatment unit, you have your water tested to determine your actual treatment needs.
> Space required: 5 x 5 x 22 in. (13 x 13 x 56cm) including 2-1/2 inches of clear space under unit for cartridge change.
> Install vertically with cartridge hanging down.
> Use minimum length of tubing possible.
> Flush new cartridge at full flow for three minutes to purge air.
> Replace cartridges when capacity is reached, or when flow becomes too slow, but at least annually.
> Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected water that may contain filterable cysts.
> A separate drinking water faucet is required.

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

**Standard No. 42 Aesthetic Effects**
- Chemical Reduction
- Taste and Odor
- Chlorine Taste and Odor

**Standard No. 53 Health Effects**
- Mechanical Filtration
- Particulate Reduction: Class I
- Cyst
- Asbestos

This drinking water system must be maintained according to the manufacturer’s instructions, including replacement of filter cartridges. The substances reduced or removed by this system are not necessarily in your water. Read the performance data sheet.

**flow rate**
Controlled at 0.5 gal/min. (1.9 L/min.)

**temperature**
35-100°F (2-38°C) Cold water use only

**pressure**
10-125 psi. (0.7-8.6 bar), non-shock

**capacity**
300 gal. (1,136 L)

**everpure warranty**
Everpure Drinking Water Systems are warranted to be free of defects for a full twelve (12) months after purchase. A detailed warranty statement is provided with each system.

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