

**H-104**

DRINKING WATER SYSTEM

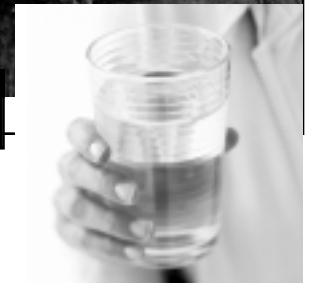
EXTENDED LEAD REDUCTION CAPABILITY



## THE PROFESSIONAL CHOICE FOR WATER YOU CAN TRUST



**EVERPURE** - Since 1933, generations of professionals have trusted Everpure for their businesses and homes - the only true commercial grade drinking water system for demanding homeowners. Designed specifically to meet the high standards of kitchen and bath professionals, there is no mistaking an Everpure system. Features include an exterior of high-quality durable aluminum and sealed inside is Everpure's exclusive precoat technology - providing the performance professionals expect. Those who earn their reputation on the excellence of their work trust water from Everpure...the Professional Choice.

**H-104**

DRINKING WATER SYSTEM

EXTENDED LEAD REDUCTION CAPABILITY

*The Everpure H-104 Drinking Water System reduces the following contaminants: Lead > Asbestos fibers > Cysts such as Giardia lamblia, Entamoeba histolytica, and Cryptosporidium parvum > And the following substances: Chlorine tastes and odors > Dirt and cloudiness\* > Mold and algae\* > Oxidized iron\* > Oxidized manganese\* > Oxidized sulfides\* > 99.9%+ of all particles 1/2 micron and larger in size*

# EVERPURE®

WATER YOU CAN TRUST®

# H-104

## DRINKING WATER SYSTEM

## EXTENDED LEAD REDUCTION CAPABILITY

**THE SENSIBLE SOLUTION** Reduces lead to below the Federal Action level of 10 ppb. Reduces parasitic protozoan cysts, and other microscopic particles that may be in the water supply.

**THE CONVENIENT SOLUTION** Hides under the sink. Installs in minutes, without cutting pipe, using common household tools. Separate faucet recommended for selective use of filtered water, extending cartridge life. Cartridge replacement is as easy as changing a light bulb.

**THE QUALITY SOLUTION** Taste the difference. Everything made with water will taste better. Finely polishes water to premium quality for drinking and cooking. Water is sparkling and free of unwanted tastes and odors.

**THE PRACTICAL SOLUTION** Less expensive per glass than bottled water or other drinking water systems on the market. Costs only pennies per gallon. The system can provide about a year's supply of drinking water – determined by the size of your family and the amount of water you drink.

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

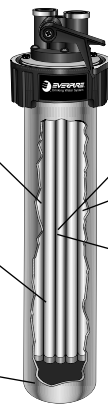
1,000 gal. (3,780L), or  
1,600 gal. (6,060L) when used with an accurate metering and accumulating device to indicate end of life

**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.

The H-104 has more filter area than ordinary home units of similar size, for more consistent performance and longer life.

Exclusive Micro-Pure® filtering material coats entire pleated surface inside cartridge –removes up to 99.9%+ of all particles 1/2 micron (1/50,000 inch) and larger for the entire rated life of the cartridge.

A heavy-duty, aluminum cartridge housing protects the Everpure filter system from splitting or bursting. It's lined with a food-grade polymer that prevents the water from coming in contact with the aluminum.



Built in water shut off.

Pleated surface increases water's exposure to activated carbon for longer cartridge life and improved efficiency.

Easy-change disposable cartridge has metal walls to resist water pressure surges which are known to crack or split some plastic filter housings.

Scale inhibitor blended into Micro-Pure® material reduces mineral build-up in water-using appliances.\*



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

#### Standard No. 42: Aesthetic Effects

##### Chemical Unit

Taste and Odor Reduction and Chlorine Reduction:

##### Mechanical Filtration Unit

Particulate Reduction: Class I, 99.9%+ reduction of particles 1/2 micron and larger in size

#### Standard No. 53: Health Effects

##### Mechanical Filtration Unit

Turbidity Reduction • Cyst Reduction  
Asbestos Reduction

##### Chemical Unit

Lead Reduction

Validated by WQA according to NSF/ANSI 42 and 53 for the claims listed by NSF International as verified and substantiated by test data.

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.

\*As tested by Everpure



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