### WQA-certified solution offering important benefits like...

- Lead Reduction
  Lead exposure can lead to
  adverse health effects, including
  brain, nervous system, and
  blood disorders
- Use a single-source approach instead of multiple technologies to reduce lead levels in drinking water



Removes up to 96.7% of lead

\* As tested under NSF/ANSI standard 53 protocol and laboratory conditions. Actual performance may vary.



## Simply Pure

Pour from the tap with confidence every time.





The simple choice for water quality.



USA: Watts.com
Canada: Watts.ca
Latin America: Watts.com

# Watts Has a Certified Solution for Reducing Lead, Cysts and VOCs from Your Drinking Water

If you have Lead, Cysts, Volatile Organic Chemicals (VOCs), sediment, or chlorine tastes and odors in your water, this Watts drinking water system can provide high-quality filtration for your family.

Lead contamination in drinking water often comes from the corrosion of metal plumbing systems. Children six years old and younger are at the greatest risk, since exposure can lead to learning disabilities and behavioral problems. Even low level exposure can adversely affect brain development and lead to behavioral problems in children, premature birth and low birth weight in babies, and decreased kidney function and high blood pressure in adults.

Cysts such as Cryptosporidium and Giardia can be introduced into drinking water supplies through cross contamination with surface water, run off, and sewage. Cysts cause gastrointestinal infections.

Volitile Organic Compounds (VOCs) can originate from industrial and agricultural activity. Some are carcinogenic where others can cause organ damage.

### **PureWater PWDWLCV2**

### **Under Counter Drinking Water System**

Certified Performance for the Reduction of Lead, Cysts, and VOCs

### Reduces Lead, Cysts, VOCs, Chlorine and Sediment

The PWDWLCV2 under counter drinking water system is a compact, easy-maintenance unit that installs quickly and starts producing high-quality water immediately from a dedicated faucet. Its two-step treatment approach uses 5 micron sediment filtration to reduce microscopic particulate. Using modified carbon block technology, it reduces Lead, Cysts, VOCs and chlorine taste and odor while leaving minerals such as calcium and magnesium in the water.

- Remove up to 96.7% of lead
- 600 gallon capacity for lead, cysts and VOCs\*
- · Certified "Lead Free" product
- 1/2 gallon per minute service flow rate
- Includes attractive polished chrome long reach faucet and installation kit
- Compact 2-stage design saves space

\*As tested under NSF/ANSI standard 53 protocol and laboratory conditions. Actual performance may vary.



This system is Tested and Certified by WQA to NSF/ANSI Standard 53 for the reduction of claims specified on the Performance Data Sheet & NSF/ANSI 372 for "lead free" compliance.

### **A WARNING**

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.

### 2-STEP FILTRATION PROCESS

- **1 Sediment Cartridge** reduces suspended particles
- 2 Carbon Block reduces Lead, Cysts, VOCs, Chlorine and Sediment





For more information or to schedule an installation, contact your Watts Water Quality Specialist (listed on back).

