

CERTIFICATION COUNTS

Our Product is built up to standards and certifications not stripped down to a price point.



**PROTECT
YOUR PEOPLE**



**PROTECT
YOUR PLACE**



Finding quality products in a marketplace flooded with options can be challenging. How can you tell if a product is safe, reliable, durable and capable of meeting the claims made on its packaging and literature? Take a look at ours:



WQA's GOLD SEAL Certified Product Listings are available to help connect consumers with water treatment products that have been tested and certified to industry standards.



NSF/ANSI 42 - 2015: Drinking Water Treatment Units – Aesthetic Effects - establishes the requirements designed to remove specific aesthetic or non-health-related contaminants (**chlorine taste, odor and particulates**) that may be present in public or private drinking water.



NSF/ANSI 53 - 2015: Drinking Water Treatment Units - Health Effects - establishes requirements designed to remove specific health-related contaminants, such as **Cryptosporidium, Giardia, lead, volatile organic chemicals (VOCs), MTBE (methyl tertiary-butyl ether), and TTHM's** that may be present in public or private drinking water.



NSF/ANSI 58 - 2015: Reverse Osmosis Drinking Water Treatment Systems - establishes requirements designed to remove contaminants that may be present in public or private drinking water such as **heavy metals like Lead, Fluoride and Chromium-6**.



NSF/ANSI 372 - 2016: Drinking Water System Components – **Lead Content** – establishes product compliance with a maximum average lead content requirement of 0.25 percent as required by the U.S. Safe Drinking Water Act. conveying or dispensing drinking water.



UL399/ETL LISTED - Electrical

UL Listing means that UL has tested representative samples of the product and determined that it meets UL's requirements. These requirements are based primarily on UL's published and nationally recognized Standards for Safety. ETL Listed equivalent.

ISO 9001

The international standard that specifies requirements for a quality management system (QMS). Organizations use the standard to demonstrate the ability to consistently provide products and services that meet customer and regulatory requirements. It is the most popular standard in the ISO 9000 series and the only standard in the series to which organizations can certify.

ISO 14001

The most important standard within the ISO 14000 series. ISO 14001 specifies the requirements of an environmental management system (EMS) for small to large organizations. An EMS is a systemic approach to handling environmental issues within an organization.



ENERGY STAR

ENERGY STAR is the trusted, government-backed symbol for energy efficiency helping us all save money and protect the environment through energy-efficient products and practices. The ENERGY STAR label was established to reduce greenhouse gas emissions and other pollutants caused by the inefficient use of energy



PURE WATER TECHNOLOGY

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