

CERTIFIED PURE AND HEALTHY BY ANY STANDARD



WQA Gold Seal

The Water Quality Association's Gold Seal Certification Program is dedicated to providing public health and safety services throughout the USA and globally, while maintaining expert service, superior reputation and fair pricing. The Gold Seal Program offers certification of all products and chemicals that contact drinking water.

NSF/ANSI 42, 53, 58

NSF/ANSI Standard 42 Drinking Water Treatment Units – Aesthetics Effects

Any type of carbon filter that provides chlorine reduction, particulate reduction and chloramines reduction.

NSF/ANSI Standard 53 Drinking Water Treatment Units – Health Effects

Any type of carbon filter that provides volatile organic chemical (VOC) reduction, cyst reduction and turbidity reduction

NSF/ANSI Standard 58 Reverse Osmosis Drinking Water Treatment Units

A Reverse Osmosis (RO) system that provides total dissolved solids (TDS) reduction, volatile organic chemical (VOC) reduction, arsenic reduction, nitrate/nitrite reduction.

PHSI is the only US based manufacturer of water purification coolers and PHSI's factory is a state of the art ISO 9001 and 14001 facility. Our pure water systems are tested and certified to the highest North American and European standards for safety and performance, including NSF/ANSI 42, 53, and 58, UL, CE and WQA Gold Seal. Because at PHSI, just going green isn't enough.

ISO 9001

This is a Quality Management System (QMS) intended for use in any organization which designs, develops, manufactures, installs and/or services any product or provides any form of service. It provides a number of requirements which an organization needs to fulfill if it is to achieve customer satisfaction through consistent products and services which meet customer expectations. It includes a requirement for the continual (i.e. planned) improvement of the Quality Management System.

ISO 14001

This is the international specification for an Environmental Management System (EMS). It specifies requirements for establishing an environmental policy, determining environmental aspects and impacts of products/activities/services, planning environmental objectives and measurable targets, implementation and operation of programs to meet objectives and targets, checking and corrective action, and management review.



UL - Underwriters Laboratories, Inc.

UL has more than 800 standards for safety. Millions of products and their components are tested to UL's rigorous safety standards with the result that consumers live in a safer environment than would have otherwise.



CE Marking is legally required for products intended for sale or placed into service in Europe. The requirements for CE marking apply to all manufacturers, whether located within or outside of the EU. In order to be compliant with CE marking requirements, a manufacturer must ensure that his products meet all applicable directives.



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 **PHSI**[®]
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