



### A Mark of Product Quality

To help consumers **choose** quality water treatment products, WQA developed its Gold Seal Certification Program— issuing the first Gold Seal in 1959. WQA only issues the Gold Seal to those systems, components, or additives that have met or exceeded industry standards for contaminant reduction, structural integrity, and material safety. Customers can easily identify WQA Certified products by looking for the Gold Seal Mark.



## Water Quality Association

12/29/2009

### CERTIFIED DRINKING WATER TREATMENT UNITS

#### ANSI/NSF-42 Drinking Water Treatment Units, Aesthetic Effects

This section of the directory lists those drinking water treatment units which have been WQA certified in accordance with "Voluntary Industry Standard For Drinking Water Treatment Units-Aesthetic Effects," ANSI/NSF-42, and is published periodically by the Water Quality Association (WQA), as a service to the industry and consumers. The WQA is a not-for-profit international association of manufacturers, distributors, and dealers of water treatment systems for household, commercial, and industrial applications. This on-line directory is continuously updated to identify those water treatment equipment products that have been tested and passed stringent industry standards to become certified by the Water Quality Association.

Certification means that a production model of the listed line of drinking water treatment units was tested at the Water Quality Association laboratory, or any of the other testing laboratories recognized by the Water Quality Association, and was found to have met the standards for reduction of specific aesthetic-related contaminants in drinking water. In addition, the materials and components used in these certified drinking water treatment units have met the rigorous safety and structural integrity and strength requirements

#### WQA ORD0902 - Evaluation of Lead Content in Drinking Water Products, Materials, and Components

The Other Recognized Document (ORD), ORD0902, was established by WQA to compile the minimum requirements for the evaluation of lead content in drinking water products, material, and components for compliance to laws, regulations, or other restrictions for lead content. ORD0902 combines the lead content calculations from NSF/ANSI 61 - Annex G and the testing protocol established by the California Department of Toxic Substances. Certification to ORD0902 demonstrates compliance to the following: • California Health and Safety Code Section 116875 definition of "lead free" (A.K.A. NSF/ANSI 61 – Annex G, AB 1953), and • Vermont's lead in consumer products law, 9 V.S.A., Chapter 63, Subchapter 1C, and • Any other law, regulation, or restriction on lead content that may use the same calculations and testing protocol to demonstrate "lead free" compliance.

### H<sub>2</sub>O Concepts International, Inc.

1518 W. Knudsen Drive Suite #100  
Phoenix, AZ 85027  
Phone: (623) 582-5222  
www.h2oconcepts.com



**NSF/ANSI-42**  
Tested & Certified

### Product Type: Point-of-Entry

Brand Name	Model Number	Flow Rate (GPM)	Capacity (Gallons)	Reduction Claims	Replacement Component
H2O Concepts	1044	9.9	200,000	Taste and Odor Aesthetic Chlorine	N/A
H2O Concepts	1054	11.8	300,000	Taste and Odor Aesthetic Chlorine	N/A
H2O Concepts	1252	12.4	400,000	Taste and Odor Aesthetic Chlorine	N/A

#### Disclaimer:

Listing in these directories does not constitute an endorsement, guarantee, or warranty of any kind by Water Quality Association or its members of any of the products contained in them. Every effort has been made to verify the accuracy of all listings in this directory. The association can assume no liability for errors or omissions.

MEMBER



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