

# Water Quality Association

4/16/2018



## CERTIFIED DRINKING WATER SYSTEM COMPONENTS

### *NSF/ANSI 61 - 2016: Drinking Water System Components - Health Effects*

#### Hide Description

This Standard establishes minimum health effects requirements for the chemical contaminants and impurities that are indirectly imparted to drinking water from products, components, and materials used in drinking water systems. This Standard does not establish performance, taste and odor, or microbial growth support requirements for drinking water systems products, components, or materials.

Drinking Water Treatment Products certified to NSF/ANSI 61 have not been tested or evaluated for contaminant reduction performance. Contaminant reduction testing and certification claims shall be evaluated via the industry's residential drinking water treatment standards.

### Ion Enterprises (Dorset, United Kingdom)

4 Cedar Park, Cobham Road, Ferndown Industrial Estate, Wimborne, Dorset BH21

Dorset,

United Kingdom

<http://scalebuster.com/>

#### Product Type: Component

Brand Name	Model	Water Contact Temp	Water Contact Material	Size
	ScaleBuster® SBxxx <sup>1 2 3 4 5 6</sup>	Cold 23	Various	>= 1/2"

<sup>1</sup> Certified for equivalent metric sizes.

<sup>2</sup> Certification does not include flange gaskets.

<sup>3</sup> xxx is a two to three digit number that indicates the connection size in millimeters. 1/2" to 2" models may have the following suffixes: UT. 2" and greater models have the follow suffixes: UF-150.

<sup>4</sup> Certification does not include point-of-entry (POE) and point-of-use (POU) drinking water treatment end uses.

<sup>5</sup> Flanged models are Certified for a minimum daily flow of 20 L. Threaded models are Certified for a minimum daily flow of 265 L.

<sup>6</sup> The 1/2" - 2" models are available with threads. The 2" and greater models are available with flanges.

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### CERTIFIED LEAD FREE PRODUCTS

#### *NSF/ANSI 372 - 2016: Drinking Water System Components - Lead Content*

##### [Hide Description](#)

Certification to NSF/ANSI 372 (Previously, WQA's 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. NSF/ANSI 372 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 NSF/ANSI 372 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.

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