

QUANTUM

DRINKING WATER SYSTEMS





Data Performance

The **QUANTUM 1000 Filter** reduces or removes the following contaminants:

<input checked="" type="checkbox"/>	Lead and chlorine	95-99%
<input checked="" type="checkbox"/>	Bad tastes and odors	95-99%
<input checked="" type="checkbox"/>	Dirt, rust and cloudiness	99+%
<input checked="" type="checkbox"/>	Cryptosporidium parvum cysts	99+%
<input checked="" type="checkbox"/>	Giardia lamblia cysts	99+%
<input checked="" type="checkbox"/>	Entamoeba histolytica cysts	99+%
<input checked="" type="checkbox"/>	Mold and algae	95-99%
<input checked="" type="checkbox"/>	Asbestos fibers	99+%
<input checked="" type="checkbox"/>	Oxidized iron, manganese and sulfides	99+%
<input checked="" type="checkbox"/>	All particles 1/2 micron and larger in size	99.9%

The NSF Seal - Your Guarantee of Quality
NSF International is the leading independent testing and validation organization which sets the standards for drinking water systems. NSF has given the **QUANTUM 1000** and **3000** filter systems its highest ratings.



NSF INTERNATIONAL STANDARDS	
Standard No. 42: Aesthetic Effects <i>Chemical Unit</i> Taste and Odor and Chlorine Reduction: Class I	 Tested and Certified to ANS/NSF Standards 42 and 53
<i>Mechanical Filtration Unit</i> Particulate Reduction: Class I, 99.9% reduction of particles 1/2 micron and larger in size	
Standard No. 53: Health Effects <i>Mechanical Filtration Unit</i> Turbidity Reduction Cyst Reduction Asbestos Reduction	 NSF's Certification Program is accredited by the American National Standards Institute
<i>Chemical Unit</i> Lead Reduction	
The QUANTUM 1000 Drinking Water Filter has been tested and Certified by NSF only for the functions listed immediately above.	 NSF's Certification Program is accredited by the Dutch Council for Accreditation
	 Approved