

## SPECIFICATION SHEET

# Chemical-free Scale Prevention (without the use of Power Magnets)

NaturalSof provides an industry-proven catalytic solution for scale prevention. Our smallest unit is the NaturalSof Mini, designed for low flow systems and point of use items, ie: ice and coffee machines.

The NaturalSof Mini is easy to install and simply replaces an existing portion of pipe or tubing, taking up zero space. No power or electricity is required.

This revolutionary, effective, easy-to-use device consists of a non-sacrificial lead-free catalytic core, made from a special alloy, and housed within a non-reactive stainless steel (304) tube. Installation of die-electric fittings are not required with our catalytic process.

- Features:**
- Easy to Install
  - Green Product - no Chemicals
  - No Electricity or power
  - No Waste; No Maintenance
  - Uninterrupted Water Flow
  - 10 -15 Life Span
  - Proven Scientific technology

### Certified Lead-Free



NaturalSof Mini NS01  
 Unit pipe size is 1/4"



**The Oak Ridge National Laboratory report concluded:**  
 "The technology has demonstrated its effectiveness in this study, and should be considered for adoption by GSA facilities that are experiencing scaling issues in water heating systems. Most larger GSA facilities use cooling towers and hydronic heating systems to meet HVAC needs. These also would benefit from this technology."

NaturalSof Mini	Length	Diameter	Diameter (Overall)	Weight	MIP*	Max Pressure
NS01	3.9"	0.25"	0.79"	0.14LBS	1/4"	232 PSI

**Flow range for the NaturalSof Mini is 0 to 2 GPM**

\*Provided with 1/4" MIP's as standard that can be removed if necessary

**Technology backed by Science ...  
 ... Endorsed by Industry**



NSF ANSI - 61 & 372

