



RHOMAR WATER

Heat Transfer Fluids • Hydronic System Solutions

Skale-X™

Biodegradable Descaler For Tankless Water Heaters and Heating and Cooling Systems

- *Safely Removes Scale, Lime and Rust*
- *Works fast, typically within one hour*
- *Great for Tankless Water Heaters*
- *Safe to Handle, Environmentally Friendly, and Biodegradable*
- *Will Not Harm Common System Metals or Components*
- *Quickly Recovers Lost System Efficiency*
- *Will Not Freeze or Slush Above 0 °F*
- *Multiple Year Shelf Life*
- *Easy Disposal of Used Fluid*
- *Available In Small or Bulk Containers*



Available in a variety of container sizes.

**Rhobar Water, 2103 E Rockhurst St., Springfield, MO 65802
1-800-543-5975 • www.RhobarWater.com**



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DESCRIPTION:

Skale-X™ is a concentrated wetting, penetrating and descaling agent for rapid removal of scale, lime, rust and other deposits that form in water heating and cooling systems.

ADVANTAGES:

Skale-X™ is safe to handle and non-corrosive when used as directed. **Skale-X™** is fully biodegradable and is not harmful to sewers and septic systems and can easily be flushed from the system with normal tap water. **Skale-X™** will not freeze or slush at temperatures above 0 °F and can be stored for up to 5 years.

DIRECTIONS:

Heating & Cooling Systems:

Skale-X™ may be used in its concentrated form for fastest results. **Skale-X™** should be circulated at ambient room temperatures and does not require heat. Most systems can be cleaned within one to two hours. Do not exceed 6 hours or allow heat to reach 180 °F (82 °C). Although **Skale-X™** is safe for most metals, the product should be diluted 50 % with tap water when cleaning aluminum, magnesium and zinc. Cleaning time will take longer with diluted product. Some discoloration to alloys of stainless steel is possible but not harmful.

After cleaning, thoroughly flush the system with tap water until rinse water is clear. **Skale-X™** is biodegradable. This should allow the cleaning solution to be flushed to drain. Check with local ordinances if uncertain.

Tankless Water Heaters:

Skale-X™ is very effective at recovering lost efficiency in scaled tankless water heaters and will usually require only 30 to 45 minutes to remove scale. The system should be thoroughly flushed with potable water to remove any residual cleaning solution. Rinse until water is clear and the pH is equal to the tap water pH.

NOTE:

Skale-X™ contains NO ingredients listed in 21 CFR 189 that would prohibit its use as a cleaning agent for potable water systems.

SAFETY AND HANDLING:

Skale-X™ is non-flammable and biodegradable. Contact with skin is not typically harmful, but if sensitivity occurs, flush with soap and water. **Skale-X™** does not produce harmful fumes and can usually be flushed to city sewers and septic system with plain water. Check local regulations if uncertain. **Skale-X™** should only be used with water and should not be mixed with other chemicals. Empty containers can be rinsed and discarded without special requirements.

ATTENTION:

Variations of product color may be caused by manufacturing conditions, UV or sunlight exposure, or mixing with chlorinated water.

REORDERS:

Call 1-800-543-5975 or visit our website at www.RhomarWater.com.