

NO-SCALE INHIBITOR (NS)

THIS OPTION IS AVAILABLE FOR ALL UFI FILTER PRODUCTS.

UFI No-Scale inhibitor is the economical way to protect water systems against scale and corrosion. Consisting of a well-balanced blend of food-grade organic polyphosphates, No-Scale stabilizes and inhibits the corrosion/scale process. As a “threshold inhibitor”, No-Scale is slow-acting, preventing new scale from forming and loosening/softening existing scale deposits. Over time, these deposits are flushed off by the natural turbulence of the water flow.

No-Scale is compatible with galvanized, copper, and plastic pipes as well as all wetted surfaces. It will eliminate brown water (iron oxide/hydroxide) and stop the further build-up of white scale (i.e., calcium carbonate and calcium silicate).



★ OVERVIEW

- Can Be Added to ANY Filter
- **Micron Rating:** 1 to 250 variable ratings

★ APPLICATIONS

- Wells
- Hotels
- Industry
- Water systems
- Cooling towers
- Heat exchangers
- Hot water heaters
- Tankless hot water heaters
- Point of use/point of entry potable water systems

★ BENEFITS

- Energy savings
- Extends service life
- Prevents “brown water”
- Maintenance cost reduction
- Reverses existing scale build-up



Before prolonged use of No-Scale



After prolonged use of No-Scale