



# CLEAN BOILER

## *WATER SIDE CLEANER*

Removes metal oxides and limescale deposits from the water side of boiler heat exchangers.



## *FEATURES and BENEFITS*

- *Concentration requirements: 10 litres (16.9 oz.) treats 100 litres or 25 U.S. gallons of water. ( Dosage: 10 to 20%)*
- *Neutral pH does not corrode or damage gaskets, plastics, or metals (steel, copper, and aluminum)*
- *Easy to use, the heating system can be cleaned both with the boiler on or off*
- *Provides energy savings and reduces noise by removing metal oxides and limescale from the water side surface of the heat exchanger*
- *Restores heat transfer to the original levels*
- *Reduces maintenance costs*
- *Available in 1 L (33 oz.) bottles*

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**DIRECTIONS:**

Mix AXI-THERM CLEAN BOILER with demineralized water provided by an Axiom PUROPAL demineralizer at a concentration of 10 to 20%. Lower concentrations do not yield satisfactory results. Higher concentrations have no adverse effects. For light to medium cleaning use a 10% concentration and circulate for 2 to 4 hours. For heavy cleaning requirements and best results, circulate a 20% mixture through the boiler for 6 to 8 hours.

To avoid the re-formation of deposits, clean the system with AXI-THERM CLEAN 5 OR 10 and refill the system with AXI-THERM PROTECT 1 inhibitor. Do not use in potable water systems. Do not ingest. Do not dispose of waste through the environment. Keep out of reach of children.

**ACCESSORIES:**

- INJET** – Reusable chemical injection bottle 2 litre (0.5 U.S. gallon) capacity
- BIO-TEST** – Detects the presence of bacterial colonies in hydronic systems
- B-TANK** – Pressurizable tank to clean and descale domestic boilers

