

AXI-THERM

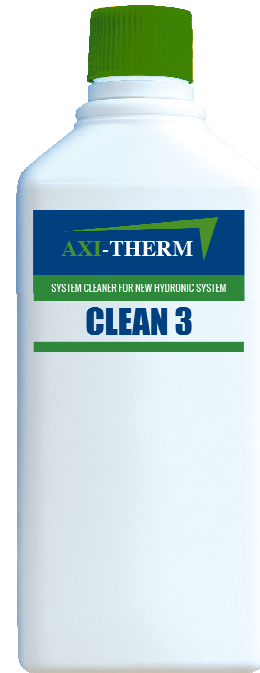
CLEAN 3

SYSTEM CLEANER FOR “NEW” HYDRONIC SYSTEMS

Suitable for all kinds of new hydronic heating and cooling systems: traditional hydronic heating systems, chilled water systems, and geothermal systems.

FEATURES and BENEFITS

- *Low concentration requirements (0.5 litres or 16.9 oz. treats 100 litres or 25 U.S. gallons of water. Dosage: 0.5%)*
- *Neutral pH does not corrode or damage gaskets, plastics, or metals (steel, copper, and aluminum)*
- *Eco friendly chemicals do not contain harmful or hazardous substances*
- *Easy to use, the heating system can be cleaned both with the boiler on or off*
- *Provides energy savings by removing oil residue and metal oxides*
- *Reduces maintenance costs*
- *Available in 500 mL (16.9 oz.) and 2 litres (½ U.S. gallon) bottles*



© 2016 Axiom Industries Ltd.



INDUSTRIES LIMITED

DIRECTIONS:

Add 1 bottle (500 mL or 16.9 oz.) of AXI-THERM CLEAN 3 for every 100 litres (25 gallons) of water (Dosage: 0.5 %). Use an AXI-THERM INJET to add the product to the system. It must circulate for at least 2 days when using the existing system circulator. The product may remain in the system for up to 30 days and the boiler may be on or off during the cleaning period. Flushing the system with the AXI-THERM TOPFLUSH (flush cart) can reduce the cleaning operation to 2 to 4 hours. Once the cleaning operation is completed, the system should be well drained and rinsed. Rinsing should continue until the water runs clear. If the water does not run clean, repeat the cleaning session. Refill the system with demineralized water provided by an Axiom PUROPAL demineralizer. Add AXI-THERM PROTECT 1 for complete system protection.

ENVIRONMENTAL AND SAFETY INFORMATION:

For professional use only.

Before adding to the system, ensure that the system water does not contain other chemicals. Lower concentrations do not yield satisfactory results. Higher concentrations have no adverse effects.

Do not use in potable water systems. Do not ingest. Do not dispose of waste through the environment. Keep out of reach of children. The product is not classified according to the Globally Harmonized System (GHS).

ACCESSORIES:

INJET – Reusable chemical injection bottle 2 litre (0.5 U.S. gallon) capacity

BIO-TEST – Detects the presence of bacterial colonies in low temperature hydronic systems