

# TOPTHERM PROTECT 1

**TO STOP CORROSION AND TO PREVENT LIMESCALE FORMATION INSIDE HEATING OR CONDITIONING SYSTEMS**

### Description

TOPTHERM PROTECT 1 inhibitor has anti-corrosive properties against all metals (iron-aluminium-copper), avoids gas, limescale and sludge formation inside the boiler and the system, reducing energy waste. The system should be cleaned and treated with the most indicated TOPTHERM CLEAN product before adding TOPTHERM PROTECT 1.

- Protection for all metals, including aluminium.
- Compatible with all plastic materials.
- Easy to use.
- Efficient in controlling corrosion and incrustation.
- Helps in avoiding boiler noise.
- Prevents hydrogen gas formation.
- REDUCE FUEL CONSUMPTION
- BUILDCERT certified (n. BC1357/1213)

### How to use

Add TOPTHERM PROTECT 1 to the system from whatever part of it using INJET vessel. Before administration, ensure that the water does not contain other chemicals.

Recommended concentration: 0,5 kg di TOPTHERM PROTECT 1 every 100 litres of water (houses from 80 up to 100 m<sup>2</sup>). Lower concentrations than the recommended do not yield satisfactory results. Any higher concentration do not cause problems.)

Check annually and after every application, how much of TOPTHERM PROTECT 1 is left using the P-TEST kit. Replenish if necessary.

### Physical and chemical properties:

Aspect: light yellow – straw yellow liquid  
pH: about 7,5 ÷ 8

### Environmental and safety information:

TOPTHERM PROTECT 1 has neutral pH and it is not classified as hazardous substance. Do not mix with other chemicals. Do not allow the product to reach potable waters. Do not ingest. Do not dispose of waste through the environment. For more details about a safe manipulation and storage of the product, refer to TOPTHERM PROTECT 1 MSDS.

### Available package

0,5 and 1 kg bottles –2 and 5 kg cans