

# TOPTHERM CLEAN 5

## TO RESTORE OLD HEATING OR CONDITIONING SYSTEMS

### Description

TOPTHERM CLEAN 5 removes metal oxides and sludge, which cause a reduction in circulation and heat exchange, by taking them in suspension in water in order to allow the removal by rinsing. The product does not modify pH, it does not contain E.D.T.A. and it does not corrode metals nor plastics. It does not contain toxic nor harmful substances.

- it cleans without the risk of causing losses.
- it is compatible with all metals, including aluminium.
- it is compatible with every type of plastic materials.
- it is non-acid and non-toxic (neutral pH).
- it re-establishes the correct thermal exchange.
- it is compatible with TOPTHERM BIOCID.

### How to use

Add TOPTHERM CLEAN 5 to the system from whatever part of it using INJET vessel. Before administration, ensure that the water does not contain other chemicals.

**Recommended usage:** 0,5 kg of TOPTHERM CLEAN 5 every 100 litres of water. Lower concentrations do not yield satisfactory results. Any higher concentration do not cause problems. The product must circulate inside the system for at least 2 hours if using a powerflushing machine (i.e. TOPFLUSH), or from 3 up to 30 days if using the boiler's pump, with the boiler on or off. Once the cleaning operation is finished, the system should be well drained and rinsed. Rinsing should continue until clear water runs out. Refill the system with TOPTHERM PROTECT 1 inhibitor.

### Physical and chemical properties:

Aspect: colourless, light amber

pH: about 7,0

### Environmental and safety information

TOPTHERM CLEAN 5 has a 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 CLEAN 5 MSDS.

### Available package

0,5 and 1 kg bottles – 2 and 5 kg cans