

TOPTHERM CLEAN CAL

TO REMOVE AND PREVENT INCRUSTATIONS CAUSED BY CALCIUM SALTS. NON-ACID PRODUCT WITH ANTI-NOISE EFFECT.

Description

TOPTHERM CLEAN CAL is a neutral pH product which avoids incrustation due to hard water and removes pre-existent carbonate calcium deposits (if not caused by significant leaks). Its preventive action is particularly important in high hardness water.

- Compatible with all metals, including aluminium.
- Compatible with all plastic materials.
- Non-acid and non-corrosive product (neutral pH).
- Reduces boiler noise and energy waste.
- Re-establishes the correct heat exchange.

How to use

Add TOPTHERM CLEAN CAL 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 every 100 litres of water, both when refilling as prevention and when needed to remove deposits. Removal procedure could take from few days to some weeks, depending on the problem to solve. Lower concentrations do not yield satisfactory results. Any higher concentration do not cause problems.

TOPTHERM CLEAN CAL could be left inside the system, it does not need to be drained and it is compatible with all TOPTHERM product range.

Physical and chemical properties:

Aspect: colourless – pale yellow liquid
pH: about 7,5

Environmental and safety information

TOPTHERM CLEAN CAL has neutral pH and 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 products, refer to TOPTHERM CLEAN CAL MSDS.

Available package

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