

TOPTHERM CLEAN F 9 A

CLEANING PRODUCT FOR COMBUSTION CHAMBERS IN CONDENSING BOILERS

Description

TOPTHERM CLEAN F 9 A is an alkaline product with specific corrosion inhibitors to remove deposits inside combustion chambers in condensing boilers.

TOPTHERM CLEAN F 9 A could be used also in combustion chambers made of aluminium or stainless steel.

How to use

Spray the product directly onto the cold surfaces to be cleaned until they are completely wet. Let the product react from 10 to 20 minutes, according to the quantity of dirt. After the reaction period, thoroughly rinse the combustion chamber with plenty of water, also with pressurized jet, and brush. If the dirt has not been removed totally, repeat the cleaning operation. In the most difficult cases, make the burner work for 1 – 2 hours and check if the remaining deposits have crumbled. The product has a crumbling effect. Do not apply on hot surfaces. After every cleaning operation, check that the condensation discharge is not blocked by residues of dirt removed from the exchanger.

Physical and chemical properties:

Aspect : violet/red opalescent liquid

Ph: about 12

Environmental and safety information

For more details about a safe manipulation and storage of the product, refer to TOPTHERM CLEAN F 9 A MSDS.

Available package:

1Kg bottles – 10 Kg cans