

CHEMICALS FOR BOILER CLEANING AND MAINTENANCE



METANO THERM

Cleaning solution designed for cleaning **heat-transfer surfaces**, heat exchangers and flueways of **gas and oil boilers**. Stable boiler output is kept, impurities and sediments removed that damage metals, even from inaccessible spots.

The product can be used as prevention to limit scale formation. Concentrated, purely alkaline reaction product, intended for easy removal of soot and unburnt sediments.

Spraying will cause a foamy alkaline reaction that neutralizes the acidity of existing sediments. At the same time, a special component penetrates the encrustation and softens it, contributing to a better boiler ignition and crust separation from the walls.

Crusts and sediments treated with Metano Therm will be partially burnt and partially precipitated.

APPLICATION

Metano Therm is applied by spraying.

Start at the highest point and spray thoroughly all the crusts and surfaces you wish to treat.

After 3-4 minutes ignite the boiler and let it warm up to its operation temperature.

Turn it off after 10-15 minutes and let it cool down. Vacuum-clean the crusts from the flueways and combustion chamber.

Should the crusts remain resistant, repeat the process and let Metano Therm act for even several hours.

TECHNICAL DATA

STATE	liquid
COLOUR	light blue
ODOUR	characteristic
pH	10

PACKAGING

Spray - aerosol can, 400 ml

Code - 1977

