

THERMONET BOILERS

Disintegrating powder for combustion chambers



DESCRIPTION:

THERMONET BOILERS is a disruptive for soot and unburned deposits formulation in powder suitable for all types of liquid fuel boilers (diesel, naphtha, kerosene, fuel oil) and solid (wood, coal). Removes corrosive fouling and oxides by improving the combustion and efficiency of the boiler, by acting in the most inaccessible areas of the combustion chamber during the period of operation. Combats corrosion by sulphur and corrosive agents present in gas oils and fuel oils. The product to be his best result with the system running.

N.B. THERMONET BOILERS is not suitable for wall mounted boilers running on gas or methane.

INSTRUCTIONS FOR USE:

With boiler on, insert directly through the peephole the whole cartridge dosing the quantity in the following way:

1st day – Put in contact with the flame n. 2 cartridges (up to 35.000 kcal/h);

2nd day – Repeat the operation with a single cartridge. To maintain efficient and clean your boiler or your fireplace repeat the operation every 15 – 20 days.

RECOMMENDATIONS FOR USE:

Keep out of reach of children.

The combustion of wood, coal, naphtha and gas oil generates the production of tars that are deposited on the lower part of the flues causing the risk of fire.

It is therefore important to carry out proper maintenance. It is recommended over the use of sockets, a subsequent mechanical intervention (with a brush) to remove all traces from the chimney. The combination of the two operations improves the performance of the equipment and safety for users.

TECHNICAL DATA:

Appearance	crystalline solid
Colour	white
Odour	odorless
Melting point (1013 hPa)	335 °C
Decomposition temperature	> 600 °C
pH value	6 ÷ 9
Relative density	2,100 ± 0,050 g/cm ³
Water solubility at 25 °C	> 100 g/l

PACKAGING:

Sockets 200 gr, boxes of 10 pieces.

