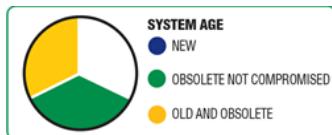
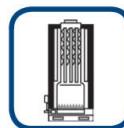


THERMOSAN

Passivating for condensing boilers



DESCRIPTION:

Passivating sanitizer specifically designed to protect the combustion chambers of aluminum and aluminum-silicon of the condensation boilers, once performed the descaling treatment with THERMOCLEAN.

INSTRUCTIONS FOR USE:

The product must be used only after descaling of the combustion chamber through THERMOCLEAN. Nebulise THERMOSAN directly on the surface to be treated and let act for at least 15 - 20 minutes. Lastly wash with plenty of water.

The 5% diluted product can also be used for cleaning, degreasing and sanitizing of tanks, pipes, process equipment in the food industry and in the treatment of industrial and municipal waters.

TECHNICAL DATA:

Appearance	transparent liquid
Colour	colorless
Smell	characteristic
pH pure product (@ 20 °C)	0,6
Relative density	1,12 g/cm ³
Solubility in water	great and complete in all proportions
Flash point	≥ 97 °C
Initial boiling point	> 60 °C
Oxidizing properties	strongly oxidizing agent

Storage time over 24 months if stored correctly, at temperatures between +5 °C and +25 °C.

PACKAGING:

Bottles 750 ml with special dispenser, boxes with 6 pieces.

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PRODOTTI CHIMICI E TECNICI - CHEMICAL AND TECHNICAL PRODUCTS

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