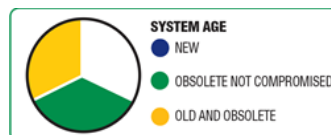


# THERMOSAN



## 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	carachteristic
pH pure product (@ 20 °C)	0,6
Relative density	1,12 g/cm <sup>3</sup>
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

FACOT CHEMICALS Srl - Via Crema 44, 26010 Capralba CR, Italy - Tel. +39 0373450642 - [info@facot.it](mailto:info@facot.it) - [www.facotchemicals.com](http://www.facotchemicals.com)



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