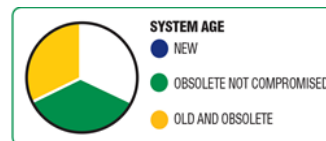
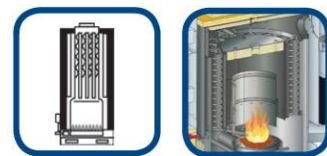


THERMOCLEAN

Descaling agent for exchangers of condensing boilers



DESCRIPTION:

Descaler specific for metals and light alloys such as aluminum-silicon, suitable to remove organic deposits, sludge, oxide events in the combustion of the condensing boilers.

INSTRUCTIONS FOR USE:

Nebulise THERMOCLEAN directly on the surface to be descaled and let act for at least 15 - 30 minutes, depending on the intensity of the encrustations to be eliminated. After this operation is suggested a strong washing with water, even better if with pressure jet. It is then suggested and passivated the treated surface (in the case of aluminum or its alloys) through THERMOSAN.

TECHNICAL DATA:

Appearance	limpid liquid
Colour	light straw-colored
Smell	without smell
ph	~ 12
Relative density	1,098 g/cm ³
Maximum temperature of use @ 150 bar	130 ÷ 140 °C
Temperature of decomposition	> 300 °C
Freezing point	-12 °C
Solubility in water	great and complete in all proportions
Flash point	not inflammable
Synthetic anionic surfactants	4,6 ± 0,5 gr/100 gr
Alkaline salts (not caustic)	12 ± 0,5 gr/100 gr
Solvents / non-toxic adjuvants	9 ± 0,5 gr/100 gr
Phosphates	absent
Chlorinated and / or aromatic solvents	absent
Biodegradability of surfactants	> 90 %

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.

Last update: 20.04.2023



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