



THERMONETT® SLUDGE REMOVER



Non contractual picture

PRESENTATION

Thermonett® Sludge Remover is a sludge elimination agent approved by the CSHP (French Committee of Public Safety and Health). It is a non-acidic dispersing product, designed for the cleaning of the installations in which metallic oxides, deposits, or sludge has formed.

It is intended for the cleaning of ice water supply lines in plus temperatures or central heating, and primary circuits in installations producing domestic hot water.

Thermonett® Sludge Remover contributes to restoring the output of installations.

Packaging: can of 20 litres

PHYSICAL-CHEMICAL PROPERTIES

Colour	Yellow to brown liquid
Density t 20 °C.....	1,033
pH (concentrated product).....	≈7
Freezing Point	- 1 °C
Boiling Point.....	100 °C
Flash Point	> 100 °C
Viscosity at 20 °C	10 mPas
Water Soluble	totally soluble

APPLICATION

Thermonett® Sludge Remover is intended to be used in a closed circuit.

Introduce the product using a proportioning pump to a total value of 1% of the volume of water in circulation, preferably hot or at room temperature, open all the valves and start the installation on maximum capacity. Let the product work for 2 weeks for installations that are less clogged, and 4 weeks maximum for very clogged installations.

Drain and rinse the installation until the water which runs out becomes clear. The installation can then be reloaded and put into service.

Climalife recommends the use of **Thermonett® Protector** during the start-up of the installation for preventive treatment of the reappearance of limescale and metallic oxides.

Thermonett® Sludge Remover is compatible with all types of materials, including components containing aluminium or synthetic material.

The pure product, in its original state, is biodegradable and can within this framework be disposed of in the sewer. Since after using this product, the residual solution after cleaning can still contain, even after filtration, a certain number of elements other than **Thermonett® Sludge Remover** (heavy metals, lead, oxides, other...) you may not dispose of it in the sewer. Consult the regulations in force.

SAFETY INSTRUCTIONS

Refer to the product safety sheet.

The information contained in this product sheet is the result of our studies and experience. It is provided in good faith, but should not, under any circumstance, be taken to constitute a guarantee on our part or an assumption of our responsibility. This is particularly the case when third party rights are at stake or in situations where a user of one of our products fails to observe applicable regulations.

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