

## TEHNICAL DATA SHEET CLEANEX GUDRON

### Cleaning solution for boilers with solid fuels

#### 1. OVERVIEW

The tars appear on the walls of the combustion chambers of the installations and the hearths of the equipment that uses them solid fuel, following incomplete combustion, as well as due to chemical reactions in the combustion process of wood and other solid fuels with high humidity. The crust formed has strong corrosive properties and is difficult to remove by mechanical action.

#### 2. FIELD OF USE

Descaling solution dedicated to cleaning tars and non-combustible soot deposited on the walls combustion chambers of installations that use solid fuel (wood, coal, pellets, etc.) The product dissolves tar deposits of **maximum 1mm** and is also recommended for boilers with gasification.

#### 3. INSTRUCTIONS FOR USE

The product is sprayed, with the help of a plastic sprayer resistant to chemical products, directly on metal, glass, ceramic surfaces to be cleaned, **only after they have cooled down.**

The product is left to act for a few minutes, and after softening the deposits proceed to be removal.

After use, wash the sprayer well with water, otherwise there is a risk that the descaling agent will dissolve the packaging. For cleaning combustion chambers with irregular geometry or with a thicker layer of tar, the prior use of a dose of GUDRONEX is recommended.

#### 4. LABOR AND ENVIRONMENTAL PROTECTION MEASURES

Product recommended for professional use;

**WARNING!** Don't use the liquid cleaning product on hot surfaces. Rinse the sprayer after use.

Read and follow the instructions in the Safety Data Sheet!

It is recommended to use protective equipment, gloves, glasses, coveralls. In the case of splashes in case of accidental contact, wash the affected area with plenty of water, the product is irritating to the skin and eyes. Destroy the packaging after use, it will not be used for other purposes.

#### 5. TECHNICAL QUALITY CONDITIONS

Physical condition	Clear liquid
Odor	Specific
Color	Colorless
Density at 20°C, g/cm <sup>3</sup>	1,020-1,025
pH at 20°C	13,5-14,0

**Packaging:** The product is packed in plastic drums 1 kg, 5 kg.

**Validity period:** 3 years in storage.



**GHS07-WARNING**