

Technical data sheet



Cleanser for fireboxes of oil and gas-fired heating systems

Advantages & Features

Dissolves soot deposits, sulphurous encrustations and burned-up dust in the combustion chamber and its smoke outlets it improves heating performance and delays the formation of new deposits

ready to use

no disassembly, no brushing

improves the efficiency of the system

delays the formation of new incrustations

not corrosive to metals

liquid, colorless

Density: 1.04

PH value > 13, Chlorine free

Application areas

The combustion chamber decoker is a means of cleaning and servicing the fireboxes of gas-fired, oil-fired and mixed heating systems. It dissolves rust deposits, incrustations containing sulphur and burned up dust in the firebox and its smoke outlets. It improves the heat output and retards the formation of new deposits.

Tests and Approvals

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Use

Switch on the burner and heat up the heating to 40°C - 50°C, then switch off the burner, spray the cleaning solution onto the inner walls of the combustion chamber from a distance of approx. 20cm so that they form a thick layer of foam. The exposure time is approx. 30 min. Switch on the burner and heat up to 80°C – 90°C for approx. ½ - 1

hour. Turn off burner, cool and vacuum up residue. If necessary, support the process mechanically with a suitable brush.

Shelf life and storage

At least 36 months in the originally sealed container

Storage temperature between +5°C to +40°C

Store the goods in a dry place (relative humidity of max. 60%).

Order number, article and packaging units

Order-no.	Article	PU
18002	500 ml spray can	6

Notice

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are non-binding as we are not responsible for compliance with the processing conditions may be, since we do not know the special application conditions at the user.

A guarantee can only be given for the consistently high quality of our products. We recommend that you conduct sufficient self-tests to determine whether the specified product has the properties you want. A claim from this is excluded. The processor bears sole responsibility for incorrect or inappropriate use.

Safety and health

See safety data sheet



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