



### 2 in 1 : heats and cleans simultaneousness oven and boiler

#### Advantages & Properties

Especially for the cleaning of tar residues in pelett-oven  
Is additionally added and heats and cleans heat exchanger and flue pipes

Attacks the tar and facilitates the mechanical cleaning

The utilization of the pellets as addition improves the efficiency of the product.

Easy to apply

Pellet with an average size of 6mm

Moisture content < 10%, ash content < 1%

Based on clean, untreated wood and active ingredients

Do not use for cooking food

#### Fields of application

For heat exchangers and exhaust pipes  
Soot removal pellets are catalytic cleaning pellets that enable residue-free combustion, especially of tar deposits in flue pipes and appliances. These residues are responsible for most chimney fires. Mechanical cleaning is mandatory. The use of soot removal pellets as a supplement allows to improve the effectiveness. In addition, the regular use of soot pellets allows for an optimal maintenance of the appliances.

#### Tests and approvals

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#### Application

- The pellets in the bag represent one dose. This should be used in its entirety.
- When the container of your appliance is  $\frac{3}{4}$  empty, pour the entire contents of the box into the container.
- Add the amount of heating pellets you are using.
- Use your appliance as usual. The soot pellets will react more and more during combustion.

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- For chemical cleaning, generally at the beginning of the heating season, use the entire contents of the box 2 to 4 weeks before mechanical, mandatory cleaning. For maintenance, use the entire contents of the box and follow the dosage indicated on the enclosed table.

#### Shelf life and storage

Shelf life 3 years in unopened original packaging and at normal humidity. Store the goods in a dry place between +5°C and +30°C.

#### Order no., Article, PU

Order no.	Article	PU
11517	1500 g bag	8

#### Note

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 not binding, as we cannot be responsible for compliance with the processing conditions, as we are not familiar with the specific application conditions of the user.

A guarantee can only be given for the consistently high quality of our products. We recommend that you carry out your own tests to determine whether the product specified has the properties you require. A claim arising from this is excluded. The user bears sole responsibility for incorrect or improper use.

#### Safety and Health

#### See safety data sheet

Frequency of use	Occasional use	1-2 fires / week	3-4 fires / week	Daily fire
Dry cleaning	1 dose	1 dose	1 dose	1 dose
Restoration	-	1 dose all 3 months	1 dose all 2 months	1 dose each month

#### Hint:

For a boiler, double the indicated dose. -Protect from moisture. The indicated dosage serves as a guideline as it depends on the frequency of use of the respective appliance as well as on the performance and quality of the heating pellets. Mechanical cleaning is mandatory.

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