

Technical data sheet



For stoves and fireplaces

Removes soot in the case of stoves and fireplaces by drying out tar deposits in the smoke outlet/ chimney so that the deposits are no longer flammable.

Advantages & Properties

Dissolves soot and tar deposits very well

Suitable for stoves with coal, fuel oil or wood firing systems

Suitable for open fireplaces as well as for inserts

Simple application

Powdered decalcifier with catalytic effect

Calcination residue: < 10% at 900°C

Duration of effectiveness: active for approx. 15 days after combustion

Application:

	chem. Dry cleaning	Maintenance
Closed combustion chamber	3 units on 4 successive fires	3 units on 8-10 successive fires
Open combustion chamber	3-5 units on 4 successive fires	5 units on 8-10 successive fires

Fields of application

Soot remover in powder form is an agent for cleaning chimneys and inserts from soot and tar. Can be used on all stoves and boilers, except for oil or gas injection. Is suitable for all types of chimneys, inserts and flues.

Tests and approvals

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Application

Spread the prescribed number of dosing units on an extinguishing fire with plenty of embers. Open the ventilation flap. The powder dissolves and deposits in the flue/chimney pipe as a whitish film. Over 15 days, the catalytic effect of the powder will act on the tar deposits and make them non-combustible. The majority of the deposits fall into the combustion chamber or the fireplace where they are removed via the flue. If necessary, have another mechanical cleaning carried out in accordance with the regulations. (does not replace mechanical cleaning!)

Shelf life and storage:

Can be stored for at least 3 years in closed containers. Storage +5°C to +30°C.

Order no., Article, PU

Order no.	Article	PU
11503	900g tin	12

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