Stand: 01/2012

ORTNER Accumulation board

Product properties

The ORTNER accumulation board is a board of a very high density for increased storage capacity on smallest space.

Application

The boards, due to the very high density, are suitable for increasing the accumulation mass of stoves. Therefore the panels are lined up in the hypocaust to the heating insert.

Attention: If there is no air space between the fireplace insert and the storage panels, inadmissible wall temperatures at the fireplace can arise. In case of doubt, contact the fireplace manufacturer.

Technical Data

Density	2600 kg/m³
Spec. heat capacity	ca. 1 kJ/(kg*K)
Application temperature	max. 500°C

General notes

- In case of wet cuttings, let residual humidity evaporate
- The application above the maximum allowable temperature is not permitted; the boards must never be used in the combustion chamber
- Product-specific information as to composition, handling, work protection, cleaning and disposal can be found in the safety data sheet.

Warranty

We guarantee flawless quality of our products. The guidelines regarding the handling are based on tests in our laboratory, and only serve as general guidelines without any formal warranty of properties, as we do not have any influence on field conditions and the execution of work.
Color variations and composition updates are subjects to change. Delivery to specialists of furnace construction only.

All the data is based on current state of our knowledge. The data is not, however, formal warranty of product properties and establishes no valid contractual relationship.
This document will cease to apply upon publication of a new version.

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