

Technical data sheet



Ceramic, refractory mortar

Ready-to-use fireclay mortar for all types of repair work.

Advantages & Properties

Suitable for in and outside(limited)

Protects the fireplace of rainfall

High adhesion

Easy utilisation

Not flammable

Possible working time approximately 0,5 to 2 hours

Mixing ratio : 25 l water / 100 kg

Temperature resistance: +1600°C

Curing after influence of heat (ceramic setting)

Fields of application

Chamotte Mortar for all repair maintenance. Hardening concerning to the influence of the heat. Refractory Mortar for bricking up of chimneys, stoves, ovens and barbecues.

Tests and approvals

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Application

The fireclay mortar can be mixed directly in the container by adding water in a ratio of 25 l water to 100 kg fireclay mortar. Add the water evenly while stirring continuously.

This prevents the formation of lumps. The finished product should then be used within 30 - 120 min. The ambient temperature is decisive here. Avoid direct sunlight at all costs.

Shelf life and storage

18 months in the original sealed container Store in a cool and dry place.

Order no., Article, PU

Order no.	Article	PU
11309	1 kg tin	8
11310	3 kg bucket	individual

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