

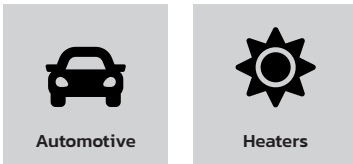
## High-temperature



### Material information

This fire-resistant insulation material stores very little heat and offers excellent fire safety and heat shield properties in especially high temperature ranges. It is made of biosoluble alkaline earth silicates and is available in various product forms and classification temperatures.

### Applications

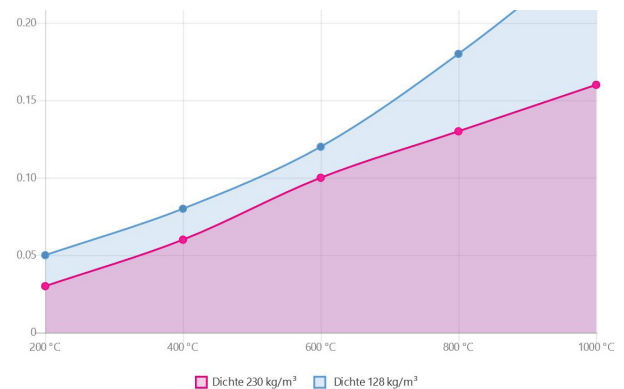


### Properties

- Application temperature up to 1300°C
- High thermal stability
- Non-flammable
- Exempt from classification as carcinogenic as per Nota Q of Directive 97/69EC

### Diagram

Heat conductivity  $\lambda$  {'W/mK'}



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