AODISI

FIRE TECHNOLOGY

产品资料与销售咨询

PRODUCT DOCUMENTATION & SALES CONTACT

PYRO-SAFE ® B B 3100 - Technical Data Sheet-en

澳迪斯防火科技（廊坊）有限公司

Aodisi Fire Technology (Langfang) Co., Ltd.

销售及选型联系 / Sales & product enquiries

19931333348

492048031@qq.com

www.gmfireproof.com

以上为销售联系信息，不替代安全数据表中的应急联系电话。
原始技术内容及制造商、检测机构和证书签发信息见后续资料页。

Sales contact only; emergency contacts in safety data sheets remain applicable.
Original technical, manufacturer and certification details follow.

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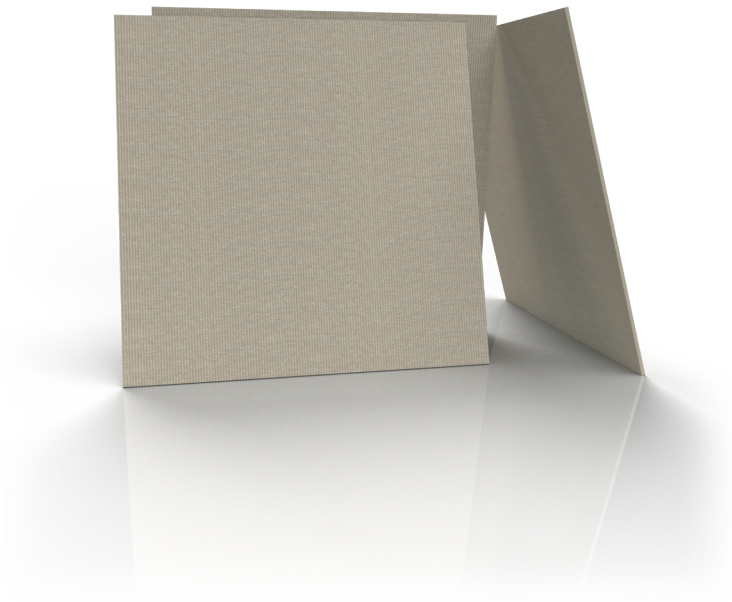
PYRO-SAFE® B B 3100

Fire Protection Board

Description

PYRO-SAFE® B B 3100 is a special insulating panel made of natural aluminium and calcium silicates.

The material used is fibre-free and harmless to health. The panel offers a very high heat resistance up to 1100 °C.



Areas of Application

- module & system level
- storage & transport
- on request

Delivery and Packaging

PYRO-SAFE® B B 3100	
Dimensions	1000 × 1000 mm ± 10 %
Thicknesses	1.0 mm to 6.0 mm; 8.0 mm; 10.0 mm or multilayer ±0.4 mm Special formats, cut-to-size or shaped parts are available on request
Article Number	401019998

PYRO-SAFE® B B 3100

Technical Data

Colour	brown
Composition	insulating panel made of aluminium and calcium silicates, consolidated by organic binders
Material structure	solid panel material
Bulk density	960 kg/m³ (±10 %)
Moisture content	< 3 mass %
Thermal conductivity	0.120 W/(m·K)

Storage	Stack max. 3 pallets on top of each other.
Safety information	Consult the safety data sheet for further information.