AODISI

FIRE TECHNOLOGY

# 产品资料与销售咨询

PRODUCT DOCUMENTATION & SALES CONTACT

## PYRO-SAFE ® B BX 3200 - Technical Data Sheet-en


澳迪斯防火科技（廊坊）有限公司

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销售及选型联系 / Sales & product enquiries

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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.

kuhnfodice

# PYRO-SAFE® B BX 3200

## Fire protection pillows

### Description

Reusable fire protection pillows made of non-combustible glass fabric with mineral content. For transport and storage of cells and battery systems, the pillows can be placed at critical points for thermal insulation or as additional shock
protection.
Due to the different sizes available, the pillows can be used to cover and fill different volumes in the best possible way.




### Areas of Application

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

### Delivery and Packaging

| PYRO-SAFE® B BX 3200 | | | |
|---|---|---|---|
| **Packaging** | box | | |
| **Size** | size 0 | size 1 | size 2 |
| | (150 × 200 × 40 mm) | (300 × 200 × 40 mm) | (300 × 200 × 100 mm) |
| **Number of pieces** | 125 pc. | 80 pc. | 35 pc. |
| Article number | | | |
| **Size 0** | 31170000 | | |
| **Size 1** | 31171000 | | |
| **Size 2** | 31172000 | | |

# PYRO-SAFE® B BX 3200

## Technical Data

| | | | |
|---|---|---|---|
| **Density** | 50–60 kg/m³ | | |
| **Melting point** | ≥ 1000 °C | | |
| **Sizes, dimensions and material requirements** | size 0 | 150 × 200 × 40 mm | for small openings and for filling |
| | size 1 | 300 × 200 × 40 mm | approx. 120 pieces/m² |
| | size 2 | 300 × 200 × 100 mm | approx. 50 pieces/m² |
| **Application instructions** | simple fitting without tools | | |

| | |
|---|---|
| **Storage** | cool and dry (+5 °C to +25 °C) |
| **Safety information** | Not a hazardous substance per the German ordinance on hazardous substances [GefStoffV] and not a hazardous good per the German ordinance on dangerous goods [GGVS/ADR].<br>Consult the safety data sheet for further information. |