Rock wool lagging rope

BOURRELETT ODICE

PASSIVE FIRE PROTECTION
Product description
The BOURRELET ODICE lagging rope consists of a braid of rock wool (125 kg/m³) tighten with a polyamide cord. The rock fibre is used as a thermal and acoustic insulation and for its fire resistance properties. The BOURRELET ODICE is mainly used as a fire resistant backer material for sealing concrete blocks or as filler for all kind of expansion joints in a building.
Installation is facilitated by the high flexibility of the fibre which allows placing it into even the narrowest gaps. Delivered in roll, it is easy to cut on site.
Depending on the fire resistant rating and the required finish, it is recommended to use ACRYLODICE F or FIRESTOP 700 sealant (refer to the technical data sheets).

Features
- BOURRELET ODICE is resistant to high temperatures and is stable at temperatures up to 780°C (melting point > 1000°C).
- The product is free from asbestos and ceramic fibres.
- Easy to install (thanks to its high flexibility) and to prepare (can be cut with a cutter).
- High thermal insulation properties.

Typical applications
- Various fire resistant seals in buildings.
- Fire resistant expansion joints.
- Thermal insulation for industrial piping.

Product range

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Roll length</th>
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<tr>
<td>Ø 20 mm</td>
<td>30 metres</td>
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<tr>
<td>Ø 30 mm</td>
<td>45 metres</td>
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Storage
Store in a dry, well-ventilated area. Avoid exposure to draughts.

Health and safety measures
Observe usual workplace health and safety rules. Refer to the safety data sheet.

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