Can it be any easier than this?

Ready-to-use flexible liquid membrane with fibres for continuous waterproofing layers on exposed external surfaces

• Ready-to-use
• Resistant to light foot traffic
• Up to 24 months shelf life in its original packaging
• For exposed continuous waterproofing layers
• Quick, easy installation
• Waterproof
• Flexible with high crack-bridging properties
• Excellent bond on a multitude of surfaces
• High resistance to atmospheric agents
• Non-toxic and non-flammable
Aquaflex Roof

Ready-to-use flexible liquid membrane with fibres for continuous waterproofing layers on exposed external surfaces.

WHERE TO USE
Waterproof exposed surfaces for:
- flat roofs;
- balconies and terraces;
- guttering and downpipes;
- cupolas and curved roofs.

AQUAFLEX ROOF MAY BE APPLIED ON:
- ceramic and stone coatings;
- cementitious screeds and screeds made using special binders (Topcem and Topcem Pronto);
- concrete;
- asbestos cement;
- bitumen sheaths;
- wood.

An example of old terracotta floor requiring treatment before applying Aquaflex Roof

Waterproofing fraction joints with Mapeband fixed with Aquaflex Roof

Cleaning a substrate before applying Aquaflex Roof

Application of Aquaflex Roof with a long-haired roller

Technical Data

<table>
<thead>
<tr>
<th>Product identity</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Consistency:</td>
<td>paste</td>
</tr>
<tr>
<td>Colours:</td>
<td>brick red, grey</td>
</tr>
<tr>
<td>Density (kg/m³):</td>
<td>1.32</td>
</tr>
<tr>
<td>Dry solids content (%):</td>
<td>62</td>
</tr>
</tbody>
</table>

Application data

| Application temperature range: | from +5°C to +35°C |
| Waiting time between first and second coat: | approx. 8-12 hours |
| Set to light foot traffic:     | 12 hours at +23°C |

Final performance

| Elongation at breakage (DIN 53504) (%) | 300 |
| Tensile strength (DIN 53504) (N/mm²): | 1.1 |

Packaging: 20 kg drums

Consumption: 1.3 kg/m² per mm of thickness