Aquaflex Roof and Aquaflex Roof HR

READY-TO-USE ELASTIC MEMBRANES FOR WATERPROOFING

Couldn’t be easier!
Aquaflex Roof

Ready-to-use liquid elastic membrane with fibres for seamless waterproofing layers on external exposed surfaces

Characteristics and advantages:

• Resistant to atmospheric agents and UV rays;
• Easy to apply;
• Elastic with high crack-bridging capacity (300%);
• Excellent adhesion to a multitude of surfaces;
• Resistant to light foot traffic;
• Non-toxic and non-flammable;
• Supplied ready for use;
• CE marked in compliance with EN 1504-2 standards.

Packaging

5 and 20 kg drums.

Colours available (*)

(*) Due to the printing processes involved, colours should be taken as merely indicative of the shades of the actual product.
Application examples:

**Bituminous sheath**

- Cleaning the substrate
- Applying the primer
- Applying the membrane

**Concrete structure**

- Prepared substrate
- Applying the membrane
- Completed application

**Ceramic flooring**

- Prepared substrate
- Applying the membrane
- Completed application
Types of substrate where Aquaflex Roof and Aquaflex Roof HR may be applied:

- Bituminous sheath
- Concrete structure
- Ceramic flooring
Aquaflex Roof HR

Fibre-filled liquid membrane in watery emulsion with high solar reflectance and thermal emissivity with a solar reflectance index (SRI) of 105

Characteristics and advantages:
- 83% solar reflectance;
- 91% thermal emissivity;
- SRI (Solar Reflectance Index) 105;
- Reduces the surface temperature of roofs by 50% compared with a dark coloured covering;
- Resistant to atmospheric agents and UV rays;
- Easy to apply;
- Elastic with high crack-bridging capacity (300%);
- Excellent adhesion to a multitude of surfaces;
- Resistant to light foot traffic;
- Supplied ready for use;
- CE marked in compliance with EN 1504-2 standards.

Packaging
20 kg drums.

Colours available (*):

White (high reflective)
Technical documentation

From the technical area menu you can view the technical documentation divided per product lines and type of document.