

ALSAN FLASHING JARDIN

1 PRESENTATION

ALSAN FLASHING JARDIN is a ready-to-use watertight bitumen-polyurethane resin, to be used to waterproof up stands, roof edges and all kinds of difficult roof details.

ALSAN FLASHING JARDIN contains anti-root penetration properties for green roofs.

2 CHARACTERISTICS

In compliance with current official standards or internal standards.

	ALSAN FLASHING JARDIN
Physical state	monocomponent, black, thixotropic paste
Mass density at 25 °C	± 1050 kg/m ³
Viscosity at 23 °C	± 250 Po
Solid content (by weight)	80%
Flash point	2,5 °C
Flammability	easily flammable
Drying time	recoverable after 2 hours dry: 12 hours (still sticky to the touch)

3 PACKAGING AND STORAGE

Packing: 2,5 kg, 5 kg or 15 kg
- 2,5 kg / 15 kg (metal can/bucket)
- 15 kg (in plastic bag in plastic bucket)

Storage: 12 months in original, unopened packaging, in a cool, dry and frost free place at temperatures between 5 and 30 °C.
Store metal can/bucket upside down.

4 CONSUMPTION

Depending on the spot and desired result, consumption will be between 2,5 kg/m² and 3,3 kg/m².

waterproofing layer: 2,5 kg/m² in 3 layers, respectively 900 g/m² and 2x 800 g/m².

with reinforcement: On locations where tensions can occur (corners, cracks, surface transitions, etc.) reinforcement (Alsan fleece reinforcement) should be applied before.
An extra of ± 500 g/m² needs to be taken in account for the placement of the reinforcement.

finishing with mineral: An additional layer of ± 300 g/m² needs to be applied.

Contact Soprema for more information regarding the placement.

5 USER'S APPLICATION

ALSAN FLASHING JARDIN is to be used to waterproof flame free up-stands and details, in new construction work or maintenance. **ALSAN FLASHING JARDIN** is designed to replace traditional waterproofing bitumen layer and adheres to almost any surface like bituminous Soprema membranes finished with sand or minerals, concrete, wood, metal and fiberglass.

Contact Soprema for more information and applications on other surfaces.

6 INSTALLATION

ALSAN FLASHING JARDIN can be directly applied on a clean and dry surface without primer. In the corners, **ALSAN FLASHING JARDIN** is used in combination with fleece reinforcement to absorb tensions.

The surface can be finished with slate chippings or granulates.

Ensure that the product is well mixed before use in order to obtain a proper homogenization.

Product cleaning: use **Diluant V**.

Refer to applicable technical instructions for more information.



TECHNICAL DATA SHEET

BETF-12-002-25Y.a-ENG



6 CERTIFICATIONS

CE European Technical Approval: **ETA-08/0114**

7 SPECIAL INDICATIONS

Hygiene, health and environment:

For more information, please refer to the relevant Safety data Sheet.

Quality control:

SOPREMA has always attached the highest importance to Quality Control. For this reason, we operate an internationally recognized Quality System observing **ISO 9001:2008** and **ISO 14001:2004** with the system being independently monitored and certified by **BSI**.



Marnix DERKS
Technical Director

SOPREMA UK Limited reserves the right to amend the composition of its material and consequently their prices, without prior notice. For this reason, all orders will be accepted only in accordance with **the conditions and technical specifications in force at the date of order.**

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