

SOPRAVAP 3/1

Description

Is a 2-component liquid, polyurethane based resin which after drying and curing fulfills the 3 properties of primer, vapour barrier and glue.

It is used for bonding insulation boards with a suitable finish (EPS, PUR, PIR, mineral wool and perlite) on a concrete substrate.

Characteristics

Composition	polyurethane resins
Consumption	min. 2 mm fresh (min. 1,5 mm after drying)
Application temperature	+5 / +35 °C
Open time *	30 min. (20 °C)
Curing time *	2 h (20 °C)
Water vapour diffusion-equivalent (m) (EN 1931)	125 (layer 1,5 mm after drying)

* Depending on conditions (temperature, relative humidity, layer thickness, ...)

Packing & storage

Kit 25 kg (A: 20,7 kg / B: 4,3 kg)

6 months in original unopened packaging (upside down for component B). Store cool, dry and frost-free at a temperature between +10 °C and +30 °C.

Installation

Add the whole of component B to component A.

Homogenize for at least 3 minutes with a suitable mixer (ex. paint mixer) in order to obtain a uniform mass.

Apply with a rubber or metallic toothed trowel or squeegee (teeth 7 mm).

The substrate must be dry, clean, solid and free from dust and grease.

Place the insulation boards with a light pressure onto the wet, uncured product.

Cleaning tools:

- wet product: White Spirit or DILUANT V

Special indications

Hygiene, Health and Environment

For more information, please refer to the relevant safety data sheet.

Quality-, Environment- and Safety Management

SOPREMA always recognises as a high level of importance the quality of the products, the environment and safety.

For this reason, we operate independently monitored Quality and Environment Assurance Systems in line with

EN ISO 9001 and **EN ISO 14001**.