



SABA Primer H 17

primer for porous substrates

Description

SABA Primer H 17 is a 2-component epoxy primer for porous substrates.

Field of application

SABA Primer H 17 is suitable for the pre-treatment of porous substrates prior to the use of SABA polysulphide sealants/coatings.

Advantages

- very good resistance to moisture, solvents, acids and alkalis
- complies with EN 14188-4

Method of use

For more information about the method of use, see the relevant SABA info sheets at www.saba.nl

Closing the pack as quickly as possible after use has a positive effect upon the application properties and shelf life of the product.

Technical data

	Part A	Part B
Base	epoxide	amine
Viscosity at 23 °C (EN 12092)	watery	watery
Density	approx. 1,010 kg/m ³	approx. 900 kg/m ³
Solid content	approx. 45%	approx. 30%
Flash point	approx.+ 12°C	
Solvents	mixture of aromatics and esters	
Drying time	approx. 30 minutes	
Open time	minimum 30 minutes to maximum 6 hours	
Application time	approx. 2-3 hours	
Coverage	approx. 150 g/m ²	
Application temperature	minimum + 5°C to maximum + 30°C	
Storage temperature	minimum + 5°C to maximum + 30°C	
Temperature resistance	minimum - 40°C to maximum + 120°C	

Order information

Packaging	set (A + B component)		
Contents	500 ml (contains 6 items)	900 ml (contains 6 items)	4.5 litres (contains 1 item)
Colour	light yellow		
Article no.	100324 AFL	100324 AFH	100324 ABB
Shelf life	18 months (in unopened packaging)		

Other packaging and colours on request. The shelf life may vary for large packaging.

Safety recommendations

For more information about safety, see the relevant SABA safety data sheet.