



SABA Sealer Fast

Fast 2-c self-levelling sealant

Description

SABA Sealer Fast is a 2 component based, self-levelling, permanently elastic polysulfide-based sealer for sealing horizontal joints in paving surfaces and/or for applications in the civil engineering construction industry.

Field of application

SABA Sealer Fast is ideal for sealing horizontal joints in paving surfaces in (prefab) elements, such as:

- Roads and motorways
- Ports and logistic centres
- Industrial floors

Benefits

- Permanently elastic
- Easy and quick to apply using a pumping system with a 1:1 mixing ratio by volume
- Cures quickly, meaning that surfaces can quickly be put back into use
- Resistant to engine fuels, such as petrol, diesel, kerosene and LPG
- Contains no solvents
- UV stable
- Durable, long service life
- Resistant to extreme climate/weather conditions
- CE mark on the basis of EN 14188-2, class A-D

Additional benefits with the use of a suitable pumping system

- Time savings because of the elimination of clean-up steps and the need for mixing due to the in-line mixing process
- Savings in materials due to reduced use of cleaning agents and fewer resulting residual materials

Application

For more information about the method of use and pre-treatment, see the relevant SABA info sheets and pre-treatment tables.

Technical data

	Component A	Component B
Base	polysulphide	inorganic peroxide
Density (EN 542)	approx. 1.480 kg/m ³	approx. 1.840 kg/m ³
Pot life (23 °C, 50% RH)	approx. 30 minutes	
Curing time (23 °C, 50% RH)	approx. 3 hours	
Hardness shore A (EN ISO 868)	approx. 25	
Loss of volume (EN ISO 10563)	< 3%	
Max. permissible deformation (ISO 11600)	approx. 35%	
Modulus at 100% elongation (EN ISO 8339)	approx. 0.3 N/mm ²	
Tensile strength (Fmax) (EN ISO 8339)	approx. 0.5 N/mm ²	
Elongation at break (EN ISO 8339)	approx. 300%	
Elastic recovery (EN ISO 7389)	> 80%	
Application temperature	minimum + 5 °C to maximum + 35 °C	
Application temperature product	minimum + 20 °C	
Storage temperature	minimum + 5 °C to maximum + 25 °C	
Temperature resistance	minimum - 50 °C to maximum + 120 °C	

Order information (see next page)

SABA Dinxperlo BV

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Our recommendations and instructions for use are based on the present status of know-how and technique. Clients and users should evaluate our products by themselves, with regard to utilization and requirements of their own choice. We shall take no responsibility in case our products are not being used subject to our recommendations and/or instructions for use. Furthermore, General Terms and Conditions of SABA Dinxperlo BV, will apply to our recommendations, instructions for use and the delivery of our products.



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Order information

Packaging	set (A + B component)
Contents	30 litres
Colour	black
Article no.	101076 AGC
Shelf life	6 months (in unopened packaging)

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

Safety recommendations

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

Other information

1. Chemical resistance

Meets the requirements of EN 14188-2 for the following groups:

LC1	Gasoline for spark ignition engines, super and normal (according to EN 228:2004-03) with a maximum of 5 percent by volume of bio-alcohol
LC2	Aviation fuels
LC3	Fuel oil EL (DIN 51603-1), unused combustion motor oil, unused automotive transmission oil, mixture of saturated and aromatic hydrocarbons with an aromatic content ≤ 20 wt% and a flash point $> 55^{\circ}\text{C}$
LC4c	Used combustion motor oil and used automotive transmission oil with a flash point $> 55^{\circ}\text{C}$
LC7b	Bio fuel
LC12	Aqueous solutions of inorganic non-oxidizing salts with a pH-value between 6 and 8
	Skydrol
	Adblue, max. 35% urea in aqueous solution

Additional information about specific chemicals or groups of chemicals is available on request.



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