



Primer Marine

Productsheet

Description

SABA Primer Marine is a 1-component primer based on chlorine rubber.

Special properties

- Very good resistance to water
- Applied primer is visible because of black colour
- Short drying time and long open time

Field of application

SABA Primer Marine is very well suited for priming teak deck parts that are to be sealed with SABA Seal One Fast.

Method of use

For more information concerning the method of use please read the corresponding SABA Info sheets and/or Primer lists.

Technical data

Basis		: chlorine rubber
Viscosity at 23 °C	(EN 12092)	: approx. 50 mPa.s
Density	(EN ISO 2811-2)	: approx. 1010 kg/m ³
Solids content		: approx. 31 %
Flashpoint		: approx. 40 °C
Solvents		: butyl propionate
Drying time		: approx. 30 minutes
Open time		: minimum 30 min. and maximum 20 hours
Coverage		: approx. 100 g/m ²
Work temperature		: minimum + 5 °C, maximum + 35 °C
Storage temperature		: minimum + 5 °C, maximum + 25 °C
Temperature resistance		: from - 30 °C up to + 70°C
Shelf life		: 18 months in unopened packing

Order information

Packing	Tin
Content	500 ml

Colour	Black
Article No.	100672

Safety recommendations

For more information concerning safety please read the corresponding SABA Safety Data Sheet.

SABA Dinxperlo BV

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