

Primer T 501

Primer for Sarnaplast® 2235

Construction

Description	Polymers in organic solvents	
Uses	Primer T 501 is a ready for use product, used as a primer for applying Sarnaplast® 2235 onto absorbent substrates/metals/ Sarnafil® T.	
Advantages	<ul style="list-style-type: none"> • Ease of application • High adhesion to different structural decks and substrates • Suitable substrates: <ul style="list-style-type: none"> - absorbent substrates concrete, lightweight concrete, screed, brick - metals - Sarnafil® • Application brush (integrated in the cap). 	
Product Data		
Form		
Consistency	Liquid	
Colour	Blue	
Packaging	Tin:	250ml (brush integrated in the cap)
	Packaging unit:	Carton with 40 tins
Storage	Store in a dry, well ventilated place, at temperatures between +5 ⁰ C to + 30 ⁰ C	
Shelf life	At least 12 months from date of production if stored properly in original, unopened and undamaged sealed tin. Expiry date on tin.	
Technical Data		
Chemical Basis	Polymere based primer. Containing solvents.	
Density	~ 0.75 g/cm ³ (+20 ⁰ C)	
System Information		
System Structure	Ancillary products:	Sarnaplast® 2235 Sarnafil® T Clean Sarna Cleaner
	Compatible substrates:	Concrete, brick, plaster, metal, ceramic, screed Sarnafil® T
Application Conditions		
Consumption	Consumption depends on the roughness and absorbency of the susbrate, approximately 1 tin/12 cartridges Sarnaplast® 2235.	
Substrate Preparation	The substrate must be solvent resistant, firm, clean, dry, free of foreign objects and stripping agents as well as free of oil and grease.	
Compatibility	Shall not be used on Sarnafil® G/S.	



Application Method

Apply only in dry weather at temperatures of at least +5⁰ C. Before applying ensures that the substrate is clean, dry and free of grease. If heavily contaminated or oiled, metal sheet must be cleaned with cleaner before applying the primer.

Primer T 501 is ready for use and may not be thinned or mixed with other products. Before use stir the primer vigorously. Apply a uniform, thin coat of Primer T 501 to the area which will be used for sealing with Sarnaplast[®] 2235. Absorbent substrates may require two coats. Allow sufficient drying time.

Drying time depends greatly on the weather, the character of the substrate and amount of primer applied but is approximately 60 minutes on absorbent substrates and approximately 30 minutes on non-absorbent substrates.

Tools:

Use Brush

Tool Cleaning

Tools and equipment must be cleaned with Sarna Cleaner / Sarnafil[®] T Clean immediately after use.

Notes on Installation/Limits

Installation works to be carried out only by Sika instructed contractors for roofing.

Temperature limits for the installation of Primer T 501:

Substrate temperature: At least +5⁰ C, no frost

Ambient temperature: At least +5⁰ C.

Installation of some ancillary products, eg Sarnaplast[®] 2235 / cleaners is limited to temperatures above +5⁰ C. Please observe information given by Technical Data Sheets. Special measures may be compulsory for installation below +5⁰ C ambient temperature due to safety requirements in accordance with national regulations.

For information on safe handling, storage and disposal refer to the most recent Material Safety Data Sheet.

Important Notification

The information, and, in particular, the recommendations relating to the application and end-use of Sika's products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject of our terms and conditions of sale. Users should always refer to the most recent issue of the Technical Data Sheet for the product concerned, copies of which will be supplied on request.

PLEASE CONSULT OUR TECHNICAL DEPARTMENT FOR FURTHER INFORMATION.

