

Sarnafil® T Post Flashing

Prefabricated FPO post flashing

Product Description Sarnafil® T Post Flashing is made of synthetic roof waterproofing membrane based on premium-quality flexible polyolefins (FPO), containing stabilizers, with inlay of glass non-woven. Exception: The 16.6 mm pipe is extruded without inlay.

Uses Sarnafil® T Post Flashing is used as a prefabricated part for post flashing on Sarnafil® T/TC flat roof systems.

Characteristics / Advantages

- Outstanding resistance to weathering, including UV irradiation
- Easy and safe application
- Excellent weldability
- Recyclable

Tests

Approvals / Standards

- Quality management system EN ISO 9001/14001
- Reaction to fire according to EN 13501-1: Class E

Product Data

Form

Appearance Surface: smooth

Colour Beige
Grey (nearest RAL 7040)

Other colours on request

Packaging Depending on the order quantity and product size, the products are packaged on pallets or in cartons.

Storage

Storage Conditions Sarnafil® T Post Flashing shall be stored in dry conditions.

Shelf-Life Sarnafil® T Post Flashing does not expire during correct storage.





Type P5 (Closed pipe)



Type P6 (Open pipe)

Art. No.	Type	Colour	Inside diameter	Sleeve height	Base plate diameter	Material thickness	
110518	P5	beige	16.6 mm	270 mm	150 mm	Pipe 2.0 mm Base 1.5 mm	
110517		grey (RAL 7040)					
110519		beige	23 mm				
135698		grey (RAL 7040)					
110520		beige	29 mm	300 mm	210 mm	1.5 mm	
135700		grey (RAL 7040)					
110521		beige	35 mm				
135702		grey (RAL 7040)					
110522		beige	44 mm				
135703		grey (RAL 7040)					
110523		beige	49 mm				
135704		grey (RAL 7040)					
110524		P6	beige				23 mm
135705			grey (RAL 7040)				
110525	beige		29 mm				
135706	grey (RAL 7040)						
110528	beige		35 mm				
135707	grey (RAL 7040)						
110529	beige		44 mm				
135708	grey (RAL 7040)						
110530	beige		49 mm				
135719	grey (RAL 7040)						

Other diameter on request

Technical Data

Material Basis Flexible polyolefins (FPO)

Seam quality / type Hot plate welding / arc welding

System Information

System Structure Compatible products:

- Sarnafil® TG 66-types
- Sarnafil® TG 76-types
- Sarnafil® TS 77-types
- Sarnafil® TCG-types (T Prep required)
- Sarnafil® TCS-types (T Prep required)

Application Conditions / Limits

Temperature The use of Sarnafil® T Post Flashing is limited to geographical locations with average monthly minimum temperatures of -50 °C. Permanent ambient temperature during use is limited to +50 °C.

Installation Instructions

Installation Method According to the valid installation instructions for Sarnafil® flat roof waterproofing membranes.

Notes on Installation / Limits

Installation works to be carried out only by Registered Sarnafil T/TC Trained Contractors.

Temperature limits for the installation of the Sarnafil® T Post Flashing:

Substrate temperature: -30 °C min. / +60 °C max.
Ambient temperature: -20 °C min. / +60 °C max.

Installation of some ancillary products, e.g. contact adhesives / cleaners is limited to temperatures above +5 °C. Please observe information given by Product Data Sheets.

Special measures may be compulsory for installation below +5 °C ambient temperature due to safety requirements in accordance with national regulations.

Value Base	All technical data stated in this Product Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.
Local Restrictions	Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consult the local Product Data Sheet for the exact description of the application fields.
Ecology, Health and Safety Information	The product does not fall within the EC-regulation of hazardous goods. As a result, a material safety data sheet following EC-Guideline 91/155 EWG is not needed to bring the product to the market, transport or use it. The product does not damage the environment when used as specified.
Protective Measures	Fresh air ventilation must be ensured, when working (welding) in closed rooms. Regulatory safety requirements must be observed.
Transportation Class	The product is not classified as hazardous good for transport.
Disposal	The material is recyclable. Any disposal must be in accordance with regulatory requirements.

All data in our product information are based on our current knowledge and experience. They do not release users from careful testing of the application and strict observation of the relevant processing regulations because of the wide range of possible influences during the application and use of our products. Legally valid assurances of specific characteristics or suitability for special purposes of application other than those provided in our documentation for the specific product cannot be inferred from our information. Any protective rights or existing laws and provisions must be followed by the recipient or processor of our products at their own responsibility. Moreover our general terms and conditions of sale and guarantee are valid.



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