



ROOFING

Sarnafil® AT FSA P

REVOLUTIONARY SELF-ADHERED WATERPROOFING MEMBRANE
AND DETAILING SOLUTION FOR PARAPETS AND UPSTANDS

BUILDING TRUST



Sarnafil® AT FSA P

Polymeric, self-adhered waterproofing membrane and detailing solution for Sarnafil® AT / Sarnafil® T roof waterproofing systems

Sarnafil® AT FSA P is a revolutionary fleece backed, self-adhered, FPO-based waterproofing membrane and detailing solution for flat roofs and adjacent vertical surfaces, such as parapets and upstands. It is part of the new and recently patented range of hybrid polymer based, Sika Sarnafil® 'Advanced Technology' waterproofing membranes.

This new hybrid technology combines the advantages from different existing technologies, including excellent durability, with ease of application for freedom of design, and as a highly flexible material that can be adapted for many different proj-

ect requirements. Sika's special pressure sensitive hot melt adhesive is based on a thermoplastic rubber that produces an immediate and permanent high-tack, with strong initial adhesion, even at low temperatures.



ADVANTAGES

- Versatile
- Flexible
- Durable
- Sustainable
- Wide range of temperature
- One side application
- Easy to use and apply, for fast installation, ease of detailing, with overall time saving on site.

Lenght (m)	Width (m)	Thickness (mm)	Characteristics (m)
15	0.33	1.8	One welding overlap of 0.15
15	0.50	1.8	One welding overlap of 0.15
15	0.66	1.8	One welding overlap of 0.15
15	1.00	1.8	Two welding overlaps of 0.15 left and right sided

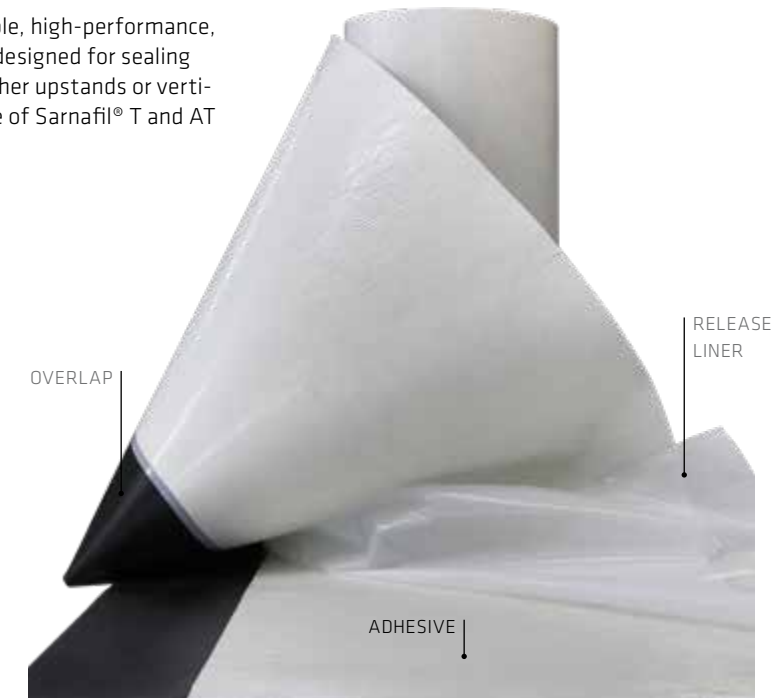
POLYESTER FABRIC REINFORCED WITH SELF-ADHESIVE FELT BACKING.

AVAILABLE COLORS:

- Traffic White
- Window Grey
- Beige



Sarnafil® FSA P (1.8 mm membrane thickness) is a highly flexible, high-performance, self-adhered, laminated FPO based waterproofing membrane designed for sealing between flat roofs and adjacent parapets, as well as for any other upstands or vertical details. It can also be used in conjunction with the full range of Sarnafil® T and AT membranes.



VERY EASY AND FAST APPLICATION WITHOUT WAITING TIME



1. Position and remove Sarnafil® AT FSA P release liner.



2. Mark the upper parapet edges.



3. Attach the self-adhered membrane.



4. Press the membrane into place with a suitable roller



5. Complete the final hot air seam welding.



No solvents or adhesives needed on the roof.

Sarnafil® AT



REACHING NEW HEIGHTS IN ROOFING MEMBRANES

In 50 years, Sarnafil® established itself as the prime brand in the roofing industry. Protecting your building, protecting your investment, protecting your company. We reached the top, but we didn't stop. We challenged our-selves to produce the next generation of roofing membranes: Sarnafil® AT. Advanced technology that pushes the boundaries of roofing membranes.



WE ARE SIKA

Sika is a specialty chemicals company with a leading position in the development and production of systems and products for bonding, sealing, damping, reinforcing and protecting in the building sector and the motor vehicle industry. Sika's product lines feature concrete admixtures, mortars, sealants and adhesives, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet prior to any use.



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