



ROOFING

Sarnafil® TG 76 FSA

SELF ADHERED ROOFING SYSTEM FOR FLAT ROOFS

BUILDING TRUST



Sarnafil® TG 76 FSA

Sarnafil® Self Adhered

SARNAFIL® TG 76 FSA is a self adhered hot air weldable roof membrane that combines all the traditional and proven advantages of a Sarnafil membrane with fast and easy installation thanks due to a strong self adhered fixing attachment method.

Cutting installation times by up to 50 percent with no need for the use of adhesives on site, Sarnafil Self Adhered is the quick and simple solution for installers, specifiers and building owners.

Instant adhesion means time and money can be saved by all parties, with a quick turnaround and shorter times on construction site.

Sarnafil Self Adhered has been developed by Sika Sarnafil and incorporates all the performance criteria associated with a company, that has been providing quality single ply roofing solutions for over 50 years.

The peel and stick application method of Sarnafil Self Adhered provides instant wind uplift resistance through the self adhesive backing.

This multi layer synthetic roofing membrane is a premium quality flexible polyolefin (FPO) material with an inlay of glass non-woven for dimensional stability and self adhesive polyester fleece backing. The membrane contains ultraviolet light stabilizers which assist weathering in direct exposure and is flame retardant all in accordance with the Declaration of Performance and CE Mark to BS EN 13956.





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Suitable for new construction and refurbishment projects with smooth substrates, Sarnafil Self Adhered is prepared with an uncoated welding edge to ensure that a strong welding seam is achieved in the overlap.

With no built in stress at the time of production the membrane is a dimensionally stable product.

MEMBRANE Sarnafil® TG 76 FSA

- Premium Sarnafil® FPO
- Color Beige
- Thickness 1.80 mm
- Product width 2.00 m



PRIMER 780

- VOC free Primer
- Fast drying
- Adhesion to various substrates
- Application > 5°C



ADVANTAGES

- Solvent-free adhesive system
- Quick and economical processing
- Instant adhesion after application
- Bonds to various substrates
- Ease of installation
- High esthetics performance
- Based on the proven Sarnafil® FPO Technology



SUBSTRATE

- EPS
- PIR/PUR
- OSB/Plywood
- Mineral Wool
- Metal Sandwich Panel System
- Concrete



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APPLICATION



Membrane is rolled out and aligned in the correct position with the correct overlaps.



Remove release liner on half of the membrane by drawing off. Adhere the membrane to the substrate. We recommend using a brush or a putty knife to prevent blisters. Execute the same procedure on the other half of the membrane.



Fold half of the membrane back. Cut release-liner over the width of the membrane.



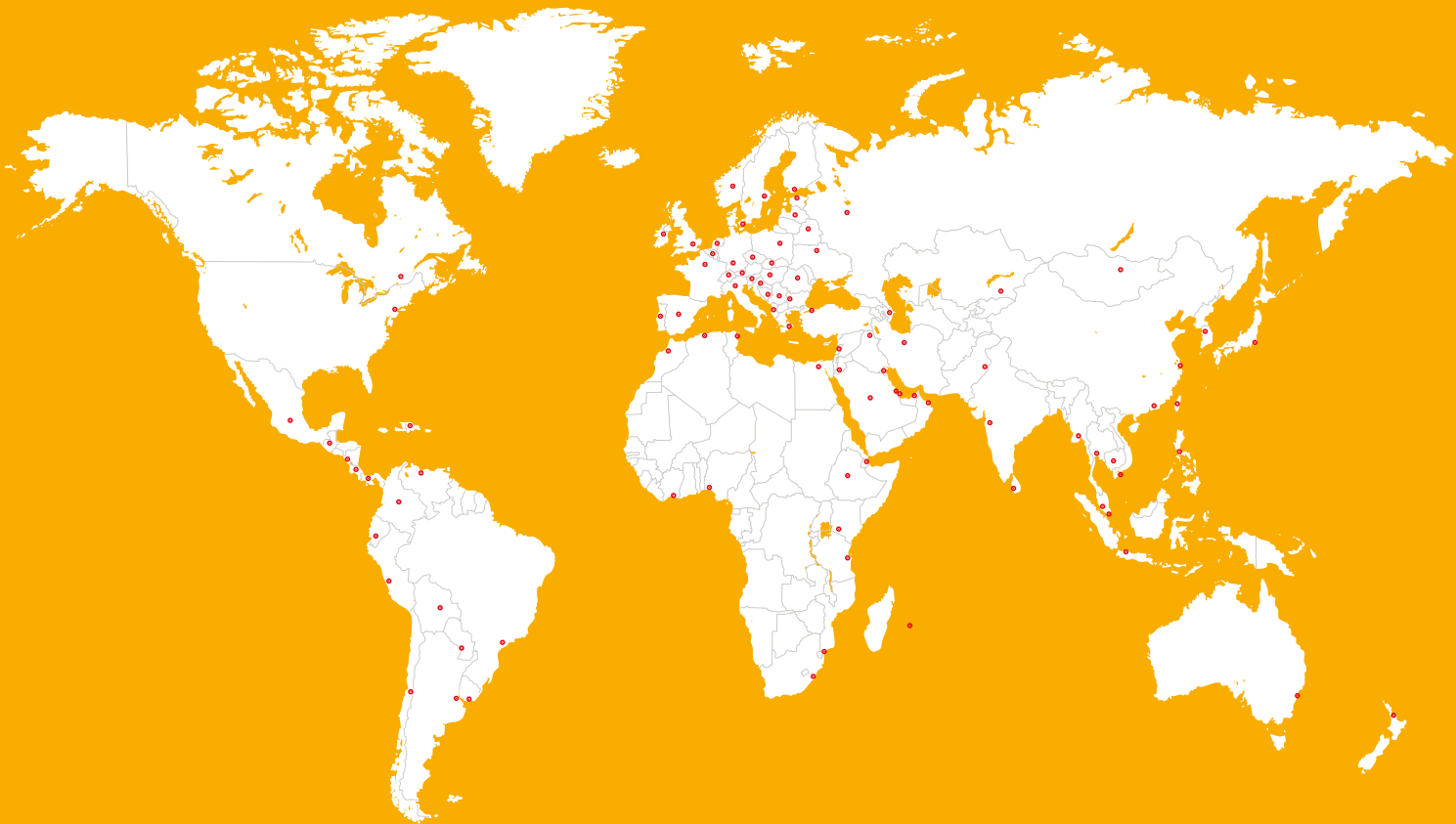
After the membrane is applied, use a water-filled or steel roller to press down the membrane properly to the substrate.

PEEL - STICK - SEAL - DONE!



Sarnafil® self adhered goes on in no time, so you'll soon be on your next Job.

GLOBAL BUT LOCAL PARTNERSHIP



FOR MORE ROOFING INFORMATION:



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 Data Sheet prior to any use and processing.



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