



SIKA SARNAFIL SELF ADHERED MEMBRANE



Sarnafil®



SAVE TIME - NO NEED TO PRIME NEW SELF ADHERED ROOFING MEMBRANE



EASY AND FAST INSTALLATION

Installation could not be simpler. It's just a case of align, peel, stick and seal.

The membrane is rolled out and aligned, then the release liner peeled off, and using a brush or squeegee, to prevent blisters, the membrane is adhered to the substrate. To fully press down the membrane, it is recommended that a water-filled or steel roller be used.

QUALITY FINISH

With its lacquer coated surface, Sarnafil Self Adhered maintains its top quality aesthetic appearance for a long time, and like all Sarnafil membranes, comes with the Company's industry leading guarantees.

BENEFITS FOR ALL

Speed of installation, and cutting down the time needed on site, is a major benefit for contractors, while the specifier will appreciate both the shorter time on the project, and the robust guarantees, as will building owners. The Sarnafil Self Adhered delivers for all.

SEAL OF APPROVAL

Prior to its launch, the new self adhered roofing membrane was trialled with a number of contractors, and was met with an enthusiastic response. The speed of installation, and reduction of time on site to complete the project, was noted by many during the field trials, as was the adhesion strength.

Installers also noted the easier application, and the advantage of not having to open, stir, and apply adhesives on site.

Derwent Roofing, Sarnafil Registered Contractor said: "We always embrace the latest innovative products that Sika Sarnafil develops, and we were very impressed with the recent self adhered membrane launch. Having used the fleece-back SA membrane regularly, the new system is great because you don't have to use a primer. It's really quick to install and the team took to it straight away. They found it easy to use, and anything that makes the job easier is alright by us! An added bonus is that you don't need to have glue tins and solvents on site, removing the risk of VOCs and potential spills."

PROVEN PERFORMANCE FOR OVER 55 YEARS

Since the 1960's, the performance and longevity of Sika Sarnafil roofs has been demonstrated in millions of successful applications worldwide, in every conceivable climate, and many of the early installations are still providing reliable protection today.

Technical support and advice is provided by a nationwide network of Technical Advisors, all fully trained in the complexities of large scale and intricate roof works. This team is further supported by the Sika Sarnafil Technical Services Department, and our Roofing Field Technicians, who provide on-site project inspections, as well as technical back-up for our Registered Contractors.

The BBA independently approves all of our roofing membranes, and has released durability statements in excess of 40 years*. This, coupled with decades of experience in the roofing industry, means that our customers can be reassured that their roofing project is in safe hands.

*Independently assessed by the British Board of Agrément (BBA) to last in excess of 40 years, in their opinion.

INTRODUCTION

Sarnafil G410-15EL SA 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 to a strong self adhered attachment method.

The membrane features a VOC-free factory-applied self-adhesive backing, which does not require a primer, making it unique in the UK market.

Cutting installation times, with no need for the use of primer on site, the new Sarnafil Self Adhered is the quick, simple solution for installers, specifiers and building owners. Instant adhesion means time and money can be saved, with a quick turnaround and even shorter times on 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 55 years.

The peel and stick application method of Sarnafil Self Adhered provides instant wind uplift resistance, through the self-adhesive backing, and outstanding resistance to weathering, including UV irradiation.

Sarnafil G410-15EL SA is a multi layer synthetic roofing membrane, based on premium quality polyvinyl chloride (PVC), with an inlay of glass non-woven for dimensional stability, and self-adhesive backing. The membrane contains ultraviolet light stabilisers which resist UV degradation, and fire retardants which help achieve BS 476 -3 2004 and EN 13501-5 Broof T4*. All of this is topped off with a unique lacquered coating to resist pollutants. Sarnafil G410-15EL SA is certified by the British Board of Agrément (BBA) with a product life expectancy 'in excess of 40 years'.

Suitable for new construction and refurbishment projects on 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.

*Subject to build up.

SIKA FULL RANGE SOLUTIONS FOR CONSTRUCTION:



LIQUID APPLIED ROOFING



SINGLE PLY ROOFING



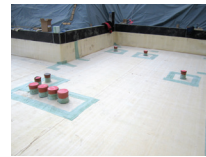
CONCRETE



CONCRETE REPAIR



STRUCTURAL STRENGTHENING



WATERPROOFING



JOINT SEALING



FAÇADE STRUCTURAL ADHESIVES



FLOORING



INDUSTRY



DISTRIBUTION



BUILDING TRUST

WHO WE ARE

Sika Limited and Sika Ireland Limited are part of the global Sika Group, specialising in the manufacture and supply of chemical based products. Sika have 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 has subsidiaries in 100 countries around the world and manufactures in over 200 factories. With more than 18,000 employees Sika generates annual sales of CHF 6.25 billion (£4.76bn). We are also committed to providing quality, service, safety and environmental care.

In the UK and Ireland, we provide market-leading solutions for concrete, waterproofing, roofing, flooring, refurbishment, sealing & bonding, and industry, and have manufacturing sites in Welwyn Garden City, Preston, Leeds and Dublin with more than 865 employees and a turnover of more than £240 million.

The information, and, in particular, the recommendations relating to the application and end use of Sika® 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. Please refer to our homepage www.sika.co.uk for our current standard terms & conditions applicable to all orders. Users should always refer to the most recent issue of the Product Data Sheet for the product concerned, copies of which will be supplied on request.



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