

VERSIFLEECE™ FRS PVC

VersiFleece FRS PVC Roofing Membrane

VersiFleece FRS PVC Roofing Membrane

VersiFleece® FRS PVC roofing membrane is a high-performance, versatile sheet that is ideal for re-roofing and new construction projects. This product offers building owners the best of both worlds, featuring the superior puncture- and tear-resistance of VersiFleece membrane and the chemical, UV, and fire resistance of VersiFlex™ PVC. VersiFleece FRS PVC is reinforced with a fiberglass scrim, further enhancing its physical properties and making one of the most high-performance roofing membranes on the market. VersiFleece FRS PVC membranes are produced in labor-saving ten-foot widths, providing the building owner with a roof that has 67% fewer seams than Modified Bitumen roofs of a comparable size. This product is available in 115- and 135-mil thicknesses and can contribute toward LEED® credit requirements due to its highly reflective white color.



Benefits of VersiFleece FRS PVC membrane

Durability

Versico's VersiFleece FRS PVC roofing membrane is very durable; it offers the best chemical- and fire-resistance of any roofing membrane and resists damage that can be caused by rooftop foot traffic and construction. It is low-maintenance, easily weldable, and has exceptional seam strength. The membrane's fleece backing increases the PVC's already excellent puncture- and tear-resistance and acts as a built-in separation layer between the PVC membrane and rough concrete decks or existing asphaltic-based roofing systems.

Weatherability

VersiFleece FRS PVC offers excellent resistance to UV, ozone, and oxidation, as well as excellent low-temperature flexibility. A fiberglass reinforcing scrim adds dimensional stability, making this product ideal for areas with extreme temperature fluctuations. The molecular and mechanical bond between the PVC membrane and the fleece backing offers excellent wind uplift resistance, resulting in a high-performance system that can stand up to tough weather conditions.

Energy-Efficiency

A VersiFleece FRS PVC roof is environmentally friendly and can help reduce a building's energy usage. The high reflectivity of this membrane helps lower operating costs by reducing air conditioning usage. White VersiFleece FRS PVC membranes are ENERGY STAR®-qualified, CRRC rated, compliant with California's Title 24, and can also contribute toward LEED® credit requirements.



VERSIFLEECE FRS PVC

The Most High-Performance Roofing Membrane



Why choose Versico?

Versico is proud to offer cutting-edge, high-quality products, as well as the finest in customer service and support throughout your project. Versico’s design and review department will assist you with selecting the ideal system and attachment method. In addition, Versico works with authorized contractors trained in the latest roofing techniques, and employs Field Service Representatives for technical backup during the installation process. The Field Service Reps will inspect the roof once it is finished for compliance with Versico’s rigorous standards. Versico gets to know our customers’ needs and we offer service and support throughout your project, and after it is complete.

What kinds of warranties are available for my PVC roof?

Versico can help you protect your roofing investment with warranties ranging from 5 to 25 years on your PVC system. As part of the Carlisle Construction Materials division of Carlisle Companies Inc. (NYSE: CSL), Versico maintains a large warranty reserve that is audited annually for its sufficiency. Versico’s Total System Warranties are No Dollar Limit (NDL) warranties, which do not depreciate over time or require a costly maintenance program.

Versico can help you protect your roofing investment with warranties ranging from 5 to 25 years on your PVC system.

Warranty Options

	VersiFleece FRS PVC Membranes				
	5-Year	10-Year	15-Year	20-Year	25-Year
115-mil	X	X	X	X	
135-mil	X	X	X	X	X



A SINGLE SOURCE FOR SINGLE-PLY ROOFING

Versico, PO Box 1289, Carlisle, PA 17013
Tel: **800.992.7663** Fax: 717.960.4036 Web: www.versico.com