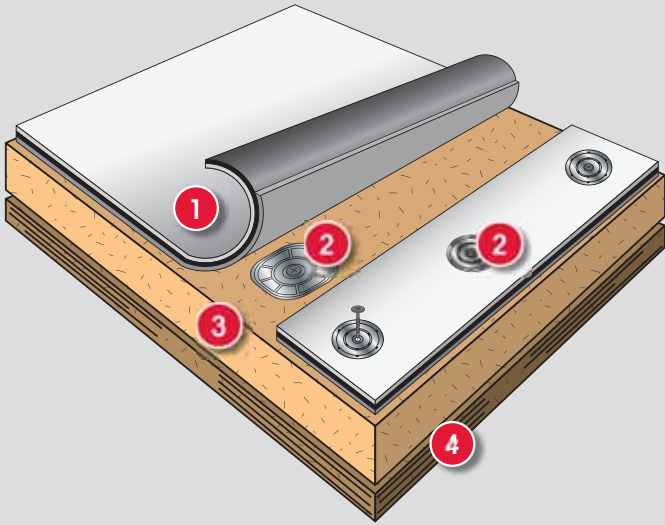




VERSIFLEECE TPO

Mechanically Attached Roofing System



Typical Application

- 1 VersiFleece® TPO Membrane
- 2 Versico Fasteners and Plates
- 3 Acceptable Insulation
- 4 Approved Roof Deck

Colors	White, Gray and Tan
Standard Thicknesses	100, 115 and 135
Standard Widths	6' and 12'
Standard Lengths	50', 75' and 100'

System Features and Benefits

- UL Class A fire rating
- 12' sheet reduces seams by over 75% compare to Modified Bitumen sheets
- ENERGY STAR® qualification for White and Tan VersiFleece TPO membrane
- Exceptional puncture resistance
- Reflectivity warranty available
- Ideal for recovering smooth BUR, Modified Bitumen or Mineral Cap Sheet

- VersiFleece TPO's smooth top-ply surface resists dirt pickup and bacteria growth and provides for a clean monolithic seam weld
- Membranes resist hail damage and tolerate frequent foot traffic
- VersiWeld membranes are considered environmentally friendly as they do not contain chlorine or plasticizers
- Industry-leading OctaGuard XT Weathering Package provides improved weatherability, durability and long-term rooftop performance

Installation

VersiFleece TPO Mechanically Attached Roofing System utilizes 45-, 60- or 80-mil white, gray or tan VersiWeld thermoplastic polyolefin (TPO) membrane laminated to a non-woven polyester fleece backing.

Insulation is mechanically fastened to an acceptable roof deck. VersiFleece TPO membrane sheets are mechanically attached to the deck with Versico's HPVX or HPV-XL Fasteners and Plates. Adjoining sheets are overlapped and joined together with a minimum 1½" wide hot-air weld.

The above information represents a typical VersiFleece TPO Mechanically Attached Roofing System application. Refer to Versico's published specifications and details for more complete information.





VERSIFLEECE TPO

Certified Fabricated Accessories

Certified Fabricated Accessories (CFAs) are the only factory-fabricated TPO accessories that meet the stringent quality tolerances required to be included in a warranted Versico TPO roofing system.

System Codes

- UL Class A and B ratings are available over various deck types
- FM codes are available over various deck types
- For code specifics, refer to Versico's Code Approval Guide

For code specifics, refer to Versico's Code Approval Guide.

Quality Assurance

Versico Authorized Contractors have received training to install Versico's Mechanically Attached Roofing Systems.

Inspection

Upon installation completion, and prior to the issuance of a system warranty, an inspection will be conducted by a Versico Field Service Representative.

Warranty

Consult your Authorized Contractor or a Versico Independent Sales Representative for associated warranty charges.

This system, properly installed and inspected on a commercial project may receive:

Total System Warranty Options

VersiFleece TPO Mechanically Attached						
	5-Year	10-Year	15-Year	20-Year	25-Year	30-Year
100-Mil	X	X	X			
115-Mil	X	X	X	X		
135-Mil	X	X	X	X	X	X

- 55-mph maximum peak gust wind speed coverage is standard. Additional coverage up to 72-mph is available.

For more specifics or on warranty programs, contact Versico.



OCTAGUARD XT
WEATHERING PACKAGE



Existing or New Deck Type	New Construction						Re-roofing		
	Steel	Plywood or OSB	Lt. Wt. Insulating Concrete	Structural Concrete	Wood Planks	Gypsum & Fibrous Cement	Smooth-Surface BUR	Gravel-Surfaced BUR	Existing Single-Ply
Deck Overlayment Required	Insulation	No	No	No	Insulation	Insulation	No	Insulation	No
Recommended Insulations	Versico Polyiso, Versico Recovery Board, Dens-Deck, Securock or Versico Recovery Board over Polystyrene						← Refer to New Construction		
Insulation Attached By	Versico fasteners and plates						← Refer to New Construction		
Membrane Attached By	HPVX Fasteners & Plates; HPV-XL Fasteners & Plates	HPVX Fasteners & Plates; HPV-XL Fasteners & Plates	Lt. Wt. Deck Fasteners/Plates	CD-10/ HPVX Plates; MP 14-10 Fasteners	HPVX Fasteners & Plates	Lt. Wt. Deck Fasteners/Plates	← Refer to New Construction		

FOR TEAR-OFF OPTIONS REFER TO NEW CONSTRUCTION ABOVE.
For current code approvals and warranties, visit Versico's website or contact a design analyst.



A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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