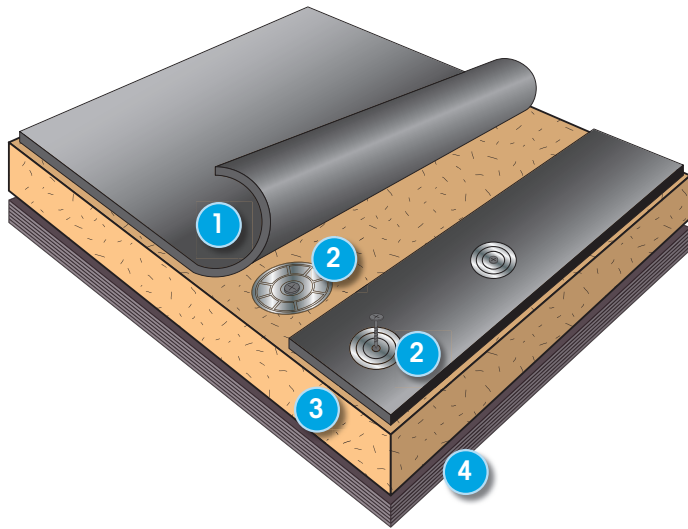




MECHANICALLY ATTACHED ROOFING SYSTEM



Colors: Black

Thicknesses (mils): 45, 60 and 75

Standard Widths: 8' or 10'

Standard Length: 100'

TYPICAL APPLICATION

- 1 VersiGard® EPDM Reinforced Membrane
- 2 Versico Fasteners and Plates
- 3 Acceptable Insulation
- 4 Approved Roof Deck

SYSTEM FEATURES AND BENEFITS:

- Steeply pitched and flat roof applications – up to 18:12 maximum slope
- Ideal for irregular configurations
- Monolithic assemblies
- Lightweight requirements
- Can be installed over a variety of decks
- Increased puncture resistance

INSTALLATION

Versico's Mechanically Attached Roofing System utilizes 45-mil, 60-mil or 75-mil reinforced membrane.

Insulation is typically mechanically attached to the roof deck at a minimum rate of 1 fastener and plate every 8 square feet. The reinforced membrane is fastened with Versico HPV fasteners and Polymer plates. Versico's Sure-Tite (K-fast) fastener and ST fastening bar can be used to achieve Factory Mutual's 1-90 rating at 12" on center.

Adjoining membrane sheets are spliced together using Versico's Quick-Applied Seam Tape and Primer or VersiGard EPDM with Quick-Applied Tape (QAT) Seam Technology. Versico's Reinforced Termination Strip (RTS), is utilized to form perimeter sheets on the roof.

Field membrane sheets are either 8'- or 10'-wide depending upon wind load requirements, roof deck type and building height.

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



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



SYSTEM CODES

- UL Class A, B and Universal Slope ratings are available.
- FM uplift values of 1-60 and 1-90 can be achieved.

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

QUALITY ASSURANCE

Versico Authorized Contractors have received training to install Versico 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 Technical Representative.

WARRANTY

Consult your Authorized Contractor, Versico Independent Sales Representative or Distributor for associated warranty changes.

Provided all materials are manufactured or marketed by Versico, this system, properly installed and inspected on a commercial project may receive:

Total System Warranty Options

	VersiGard EPDM Mechanically Attached				
	5-Year	10-Year	15-Year	20-Year	25-Year
45-Mil	X	X	X		
60-Mil	X	X	X	X	
75-Mil	X	X	X	X	X

- 55-mph maximum peak gust wind speed coverage is standard. Additional coverage up to 100-mph is available.

For more specifics on warranty programs, contact Versico.

	NEW CONSTRUCTION					REROOFING		
	STEEL	PLYWOOD OR OSB	STRUCTURAL CONCRETE	WOOD PLANKS	GYPSUM & FIBROUS CEMENT	SMOOTH-SURFACE BUR	GRAVEL-SURFACE BUR	EXISTING SINGLE-PLY
EXISTING OR NEW DECK TYPE								
DECK OVERLAYMENT REQUIRED	INSULATION	NO	HP MAT	NO	INSULATION	NO	INSULATION	YES
RECOMMENDED INSULATION	VERSICO POLYISO, VERSICO RECOVERY BOARD OR VERSICO RECOVERY BOARD OVER POLYSTYRENE					← REFER TO NEW CONSTRUCTION		
INSULATION ATTACHED BY	ACCEPTABLE VERSICO FASTENERS AND PLATES, REFER TO VERSICO SPECIFICATIONS BELOW					← REFER TO NEW CONSTRUCTION		
MEMBRANE ATTACHED BY	HPV WITH POLYMER SEAM PLATES/SURE-TITE FASTENING BAR SURE-TITE FASTENER HPVX FAST/METAL FASTENING BAR	HPV WITH POLYMER SEAM PLATES	CD-10 OR MP14-10 WITH SEAM PLATE	HPV WITH SEAM PLATES/SURE-TITE FASTENING BAR SURE-TITE FASTENER HPVX FAST/METAL FASTENING BAR	POLYMER GYPTEC FASTENERS OR PLATES	← REFER TO NEW CONSTRUCTION		

For current Code Approvals and Warranties, visit Versico's web site or contact a Versico Design Analyst.

