



**VERSIGARD**

# Reinforced EPDM Membranes

## VERSIGARD® REINFORCED EPDM

VersiGard Reinforced EPDM consists of a tough polyester reinforcement sandwiched between two strong EPDM plies and is available in 45-, 60- and 75-mil thicknesses. Versico's Reinforced EPDM with Quick-Applied Tape (QAT) Seam Technology combines the fastest installation methods with the toughest reinforced membranes.

## DURABLE AND FAST

VersiGard Reinforced EPDM is durable enough for rooftops that may experience high maintenance traffic or abuse and is often specified for schools, hospitals and manufacturing facilities.

Versico's innovative QAT Seam Technology has been shown to reduce seaming time by 75 percent and can cut labor requirements when compared to other tapes available in the marketplace. QAT also reduces the risk of seam failure by delivering 30 percent greater peel strength and 32 percent greater shear strength than standard seaming methods.

## A STRONGER PERFORMANCE

VersiGard Reinforced EPDM membranes get their strength from a strong polyester reinforcing scrim sandwiched between two plies of Versico EPDM membrane. The polyester reinforcement more than doubles the puncture resistance compared to non-reinforced membranes. For rooftops where long-term performance is essential, the dual-ply construction of the reinforced membrane is the ideal solution as it is resistant to cuts, tears and scuffs.



## TOTAL SYSTEM WARRANTY

All VersiGard Reinforced EPDM Membranes can be backed by total system warranties, including an accidental puncture warranty. Versico stands up for its VersiGard Reinforced EPDM performance by making limited repairs to unexpected damages in the membrane.



**VERSICO**  
ROOFING SYSTEMS

A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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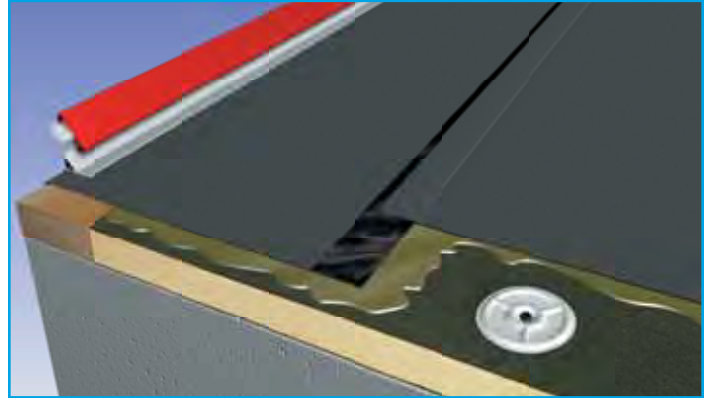
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### FULLY ADHERED ROOFING SYSTEM

VersiGard Reinforced EPDM membrane may be used on Versico fully adhered roofing system installations. An acceptable insulation is mechanically attached to the roof deck or adhered with DASH™ DC adhesive and the membrane is adhered to the insulation using VersiGard EPDM Bonding Adhesive. Adjoining sheets of membrane are spliced using Versico's QAT Seam Technology or Versico's EPDM Primer and Quick-Applied Seam Tape.

- Less than ½ pound per square foot
- Can be warranted for wind speeds up to 120 mph
- System warranties up to 20 years



### MECHANICALLY ATTACHED ROOFING SYSTEM

VersiGard Reinforced EPDM membrane can be integrated into Versico's Mechanically Attached Roofing System. Insulation is mechanically attached to the roof deck and the membrane is mechanically attached with fastening plates, polymer or metal fastening bars and the appropriate fasteners as specified in Versico's Specifications and Details.

Enhanced securement is achieved around the roof perimeter using RTS (Versico's Reinforced Termination Strip).

- Can be warranted to wind speeds of 100 mph
- Dead level to 18:12 slopes can be accommodated
- Provides good lightweight performance at a moderate installed cost

