

INNOVATIVE NEW PRODUCTS

SeamShield™ Technology

Versico's patented SeamShield Technology is a factory-applied protective film applied to both the top and bottom lap area of TPO sheets, protecting the weld areas of the TPO sheet throughout the installation process. SeamShield film protects the top and bottom ply seams from adhesives, dirt, and other construction debris ensuring a consistent factory-clean seam during the welding process.



Features and Benefits

- Factory-cleaned and weld-ready seams eliminate the need for cleaning prior to welding.
- Improved consistency of weld and weld strength
- Eliminates Weathered Membrane Cleaner, saving on material costs
- SeamShield film can be removed in 4 minutes, reducing the seam cleaning time by 70% compared to Weathered Membrane Cleaner



16-Foot VersiWeld® TPO Membrane

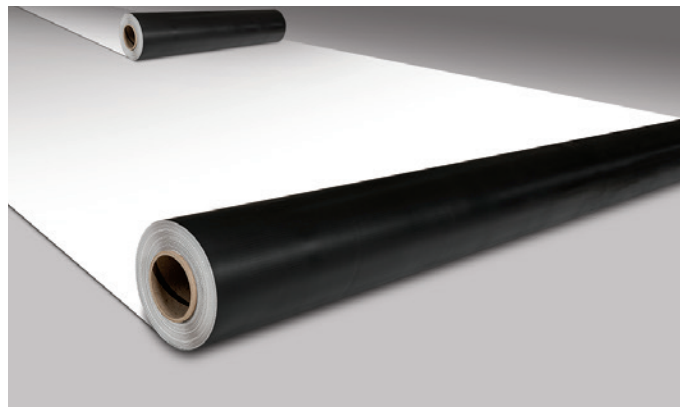
Versico's introduction of the industry's first-ever 16-foot-wide TPO sheet brings labor savings and efficiency to get more done in less time. With fewer rolls to load on to the roof, less time spent positioning and kicking out rolls, and fewer seams to weld, 16-foot wide TPO is the fastest and most efficient way to install adhered and induction welded TPO roofs.

Unloading

- 16-foot rolls are 2-packed for easy stacking, storage, and trucking as well as more efficient jobsite loading
- Unload from the truck directly onto the roof before unpacking 2-packs whenever possible
- If using forklift or lull, unload from the side. Use carpet pole or long forks (6' or longer) if loading/unloading from the ends – Avoid using short forks (4' or shorter)

On the Roof:

- Load rolls so that each 2-pack is close to where the rolls will eventually be installed
- Use 4-wheel carts, roll movers, or insulation fork carts with large wheels to easily move rolls long distances across the roof when necessary
- Move single rolls by rolling them across the roof
- To turn or spin rolls, roll them onto a scrap piece of polyiso insulation to spin them easily



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VersiFleece® RapidLock RL™ Membranes

Versico's RapidLock (RL) Roofing System is a revolutionary method of membrane attachment resulting in an adhered membrane without the use of adhesives. This innovative system utilizes VELCRO® Brand Securable Solutions along with VersiFleece RL TPO, VersiFleece RL EPDM, or VersiFleece RL PVC to achieve performance equal to traditional adhered single-ply systems. VersiFleece RL is used in conjunction with an approved RapidLock insulation board, resulting in a VOC- and odor-free attachment method having no temperature restrictions. Significant labor savings are achieved due to the simplicity of the system and ease of installation.

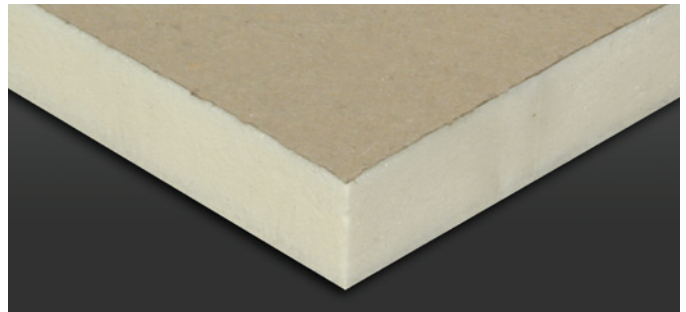
RapidLock
TECHNOLOGY



Polyiso Eco

Versico's Polyiso Eco is a bio-based polyisocyanurate insulation product engineered to address environmental concerns in the construction industry. Polyiso Eco helps reduce embodied carbon in building materials and helps building owners to address many challenges they face in a changing economic and environmental landscape. Polyiso Eco is available in our most popular insulation products:

- 2.0" and 2.6" VersiCore® Eco
- 2.0" and 2.6" SecurShield® Eco
- 0.5" VersiCore HD Eco
- 0.5" SecurShield HD Eco



ReadyFlash Technology

Versico's ReadyFlash Technology allows contractors to manipulate adhesive flash-off times by choosing between two different-colored facers on every board. ReadyFlash products feature a dark-colored coated glass facer (CGF) on one side of the insulation board and a light-colored CGF on the other. Utilizing the sun's energy, the dark facer accelerates adhesive flash-off, while the light facer slows it down.

ReadyFlash
TECHNOLOGY

Features and Benefits

- Standard feature on SecurShield® flat products and SecurShield HD insulating cover boards
- Allows the contractor to speed up or slow down adhesive flash-off time
- Increases surface temperature of the dark facer up to 50°F above ambient temperature
- Decreases surface temperature of the light facer up to 10°F below ambient temperature
- Provides up to 2x faster adhesive flash-off on cooler days and up to 4x faster on warmer days when utilizing the dark facer



VersiGard® Cool Gray EPDM Membrane

Versico's VersiGard Cool Gray EPDM is a 60-mil (1.52 mm) non-reinforced membrane, and is available a 10' (3m) width and lengths of up to 100' (30m). This new Cool Gray EPDM offers reflectivity while providing a "dry-down" effect.

Features and Benefits

- Full 60-mils of weathering material with no internal scrim
- Ideal for roofing applications in markets where heating and cooling costs are more balanced
- Added slip resistance of rubber and less glare than white roofs
- 60-mil membranes are available for up to 25 year warranties and are UL and FM approved



QA (Quick-Applied) EPDM

Versico's QA EPDM membrane offers excellent weatherability and hail resistance while providing significant labor savings on the rooftop. Versico's new QA EPDM formula now allows for application down to temperatures as low as 20°F (-7°C). EPDM's 60-plus years of proven performance combined with Versico's QA Technology, results in an easy to install system that makes contractors more productive and leaves building owners more satisfied.



Flexible DASH Dual Tanks HFO Blowing Agent

As a part of a continuing dedication to sustainability, Versico Roofing Systems is introducing Flexible DASH Dual Tanks that utilize an HFO blowing agent. HFO (hydrofluoroolefin) blowing agents are widely recognized as the next-generation environmentally friendly blowing agent, replacing their HFC (hydrofluorocarbon) predecessor.



VersiGard White Reinforced EPDM

Versico Roofing Systems is pleased to introduce its new VersiGard White Reinforced EPDM for mechanically attached and adhered roofing systems. VersiGard White Non-Reinforced EPDM has been performing in the field for more than 30 years and provides industry-leading UV weathering performance based on proprietary formulations. Versico has fine-tuned and optimized these formulations to create a high-performance internally reinforced sheet for use on mechanically attached roofs.



CAV-GRIP PVC Adhesive

Versico's revolutionary CAV-GRIP PVC Aerosol Contact Adhesive can be used for a variety of applications: adhering PVC bareback membranes to a variety of horizontal substrates and vertical walls (cannot be used with any KEE or KEE HP bareback membranes), as well as adhering VersiFleece® membranes to vertical walls.



VacuSeal™ Vent Secured Roofing System

Versico Roofing Systems is pleased to introduce the VacuSeal Vent Secured Roofing System. This revolutionary assembly uses special vents that harness the power of the wind to lock roof membranes in place. VacuSeal systems are quick and easy to install and save cost and labor by substantially reducing the amount of glue, ballast, or fasteners a project requires. This engineered system is designed to provide optimal performance while maximizing opportunities for retrofit and monolithic deck applications.



INNOVATIVE NEW PRODUCTS

Dual-Tip Spray Applicator for CAV-GRIP® 3V

Versico Roofing Systems is pleased to introduce its Dual-Tip Spray Applicator, which is specially designed for use with CAV-GRIP 3V Adhesive systems. This productivity-boosting tool is a precision-machined dual-tip attachment that reduces application time by spraying two streams of adhesive with a single CAV-GRIP Spray Gun and Hose. In addition to reduced application time, the Dual-Tip Spray Applicator improves application consistency without impacting adhesive flow or coverage rates.



VersiFlex PVC Pressure-Sensitive Cover Strip

VersiFlex PVC Pressure-Sensitive (PS) Cover Strip is a nominal 35-mil non-reinforced KEE HP Flashing laminated to a nominal 35-mil, fully cured, pressure sensitive, synthetic rubber adhesive. PVC PS Cover Strip is exclusively tested and designed for use on VersiFlex PVC and KEE HP membranes only and is available in white, gray and tan 6" x 100' long rolls.



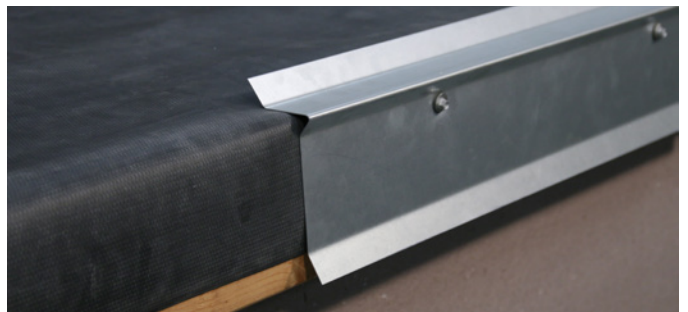
CAV-PRIME

Versico's CAV-PRIME system features primer in pressurized cylinders for faster application and less waste. The CAV-PRIME backpack, applicator attachment, and 3-foot extension gun make applying primer to seams and areas where Quick-Applied and Peel & Stick flashing is used up to 3 times faster than dunking a roller in a pail.



SureTite™ Galvanized Cleat Program

Versico Roofing Systems is pleased to introduce its SureTite Galvanized Cleat Program, which will allow customers to receive an ES-1 approved cleat on the same truck as membrane and accessory orders. The newest addition to Versico's expansive metal program makes it easy for contractors to dry-in the roofing system by terminating the edge of the roof during the initial installation. When the SureTite Galvanized Cleat is combined with a properly fabricated face covering made from Versico Kynar® Flat Sheets, contractors can achieve an ES-1 approved assembly.



Detec Systems' TruGround® Conductive Primer

Versico Roofing Systems is pleased to announce that it has begun stocking and selling Detec Systems' TruGround conductive primer for electronic leak detection (ELD). TruGround is a revolutionary liquid primer that allows for effective ELD testing of single-ply membranes, including bareback membranes and black EPDM.



A SINGLE SOURCE FOR SINGLE-PLY ROOFING

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