

DA-2018-01
2018 Specification Update
March 15, 2018

To: Versico Roofing Systems' Independent Sales Representatives, Distributors, and Authorized Contractors

Subject: Summary of Recent Specification Updates

EPDM Changes
Updated Warranty Table I to reflect hail coverages for adhered and ballasted systems
Updated Warranty Table VI to include SecurShield™ HD FR and 1.5" DuraFaceR® (OSB/Polyiso Composite)
Updated Warranty Table VII to include 1.5" DuraFaceR
Added VersiGard® 20" Quick-Applied Cured Flashing to Flashing Material Section
Added CAV-GRIP 3V Low-VOC Aerosol Contact Adhesive/Primer to Primers and Adhesives Material Section
Added DASH™ Adhesive 5-gallon Jugs to Insulation Securement Adhesives Section
Added CAV-GRIP 3V Low-VOC Aerosol Contact Adhesive/Primer to Vapor/Air Barrier Material Section
Added CCW-702 WB to Vapor/Air Barrier Material Section
Added VersiTrim™ Term Bar Fascia to Edges and Terminations Material Section
Added SecurShield HD and HD Plus to Attachment II 25/30-Year Warranty Tables
Added 1.5" DuraFaceR to Attachment II 25/30-Year Warranty Tables
Added Detail VGC-5.1A
Modified descriptions of CCW-702 and 702LV Primers in Vapor/Air Barrier Material Section
Modified OSB use to include DuraFaceR in Insulation Attachment Installation Section
Modified entire membrane splicing section in Membrane Splicing Installation Section

Thermoplastic (TPO/PVC) Changes
Updated VersiFlex™-E KEE HP ENERGY STAR®/CRRC information in VersiFlex Product Membrane Section
Updated VersiFlex Polyester-Reinforced PVC Membrane Property Table
Updated roll sizes and color availability of VersiFlex-E KEE HP in VersiFlex Membrane Section
Added availability of special colors for 60-mil VersiWeld® TPO in 10'-wide sheets
Added availability of gray and tan VersiFlex-E KEE HP membrane
Added availability of 80-mil QA TPO membrane
Added new Warranty Table for QA TPO for 25/30-Year Warranties
Added 80-mil QA TPO to Warranty Table I
Added KEE HP membrane to Hail Coverage section of Warranty Table I
Added SecurShield HD FR to Tables VIII, IX, and XII

Added 1.5" DuraFaceR to Tables VIII and X
Added TPO special colors and APEEL Protective Film to VersiWeld Product Membrane Section
Added VersiWeld and VersiFlex Rib Profiles to Flashing Material Section
Added VersiFlex PVC-Reinforced Coverstrip to Flashing Material Section
Added VersiFlex-E KEE HP Reinforced Coverstrip to Flashing Material Section
Added VersiFlex PVC Overlayment Strip to Flashing Material Section
Added VersiFlex PVC Curb Wrap Corners to Flashing Material Section
Added VersiFlex PVC Molded Sealant Pockets to Flashing Material Section
Added CAV-GRIP 3V Low-VOC Aerosol Contact Adhesive/Primer to Adhesive/Primer Material Section
Added DASH Adhesive 5-gallon Jugs to Insulation Securement Adhesive Section
Added CAV-GRIP 3V Low-VOC Aerosol Contact Adhesive/Primer to Vapor/Air Barrier Material Section
Added CCW-702 WB to Vapor/Air Barrier Material Section
Added VersiTrim Term Bar Fascia to Edges and Terminations Material Section
Added installation instructions for APEEL Protective Film to Installation Section
Added installation instructions for VersiWeld and VersiFlex Rib Profiles to Installation Section
Modified HydroBond™ Water-Based Adhesive description in Adhesive/Primer Material Section
Modified VersiFlex PVC Cut-Edge Sealant description in Adhesive/Primer Material Section
Modified descriptions of CCW-702 and 702LV Primers in Vapor/Air Barrier Material Section
Modified OSB use to include DuraFaceR in Insulation Attachment Installation Section
Modified installation instructions for the use of PVC Cut-Edge Sealant in Installation Section
Deleted Details TPC-12.4, TPC-12.5, and TPC-12.6

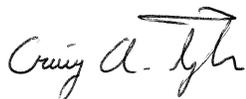
VersiFleece® (TPO/PVC) Changes
Added SecurShield HD FR to Tables II and III
Added 1.5" DuraFaceR to Tables II and III
Added VersiWeld and VersiFlex Rib Profiles to Flashing Material Section
Added VersiFlex Reinforced Coverstrip to Flashing Material Section
Added VersiFlex-E KEE HP Reinforced Coverstrip to Flashing Material Section
Added VersiFlex PVC Overlayment Strip to Flashing Material Section
Added VersiFlex PVC Curb Wrap Corners to Flashing Material Section
Added VersiFlex PVC Molded Sealant Pockets to Flashing Material Section
Added DASH Adhesive 5-gallon Jugs to Adhesive/Primer Material Section
Added CAV-GRIP 3V Low-VOC Aerosol Contact Adhesive/Primer to Adhesive/Primer Material Section
Added CAV-GRIP 3V Low-VOC Aerosol Contact Adhesive/Primer to Vapor/Air Barrier Material Section

Added CCW-702 WB to Vapor/Air Barrier Material Section
Added VersiTrim Term Bar Fascia to Edges and Terminations Material Section
Added the use of Flexible DASH to all Installation Sections
Added installation instructions for VersiWeld and VersiTrim Rib Profiles to Installation Section
Modified sheet color availability for VersiFleece PVC FRS in Membrane Section
Modified sheet color availability for VersiFleece-E KEE HP FRS in Membrane Section
Modified HydroBond Water-Based Adhesive description in Adhesive/Primer Material Section
Modified VersiFlex PVC Cut-Edge Sealant description in Adhesive/Primer Material Section
Modified descriptions of CCW-702 and 702LV Primers in Vapor/Air Barrier Material Section

VersiFleece AC (EPDM/TPO) Changes
Added additional Base Sheets to Table II
Added SecurShield HD FR to Table III
Added SureMB 120TG Base to Base Sheets in Underlayment Section
Added SureMB 90 Base Ply to Base Sheets in Underlayment Section
Added SureMB 90TG Base to Base Sheets in Underlayment Section
Added SureMB Vented Base to Base Sheets in Underlayment Section
Added FR Base Sheet 1S to Base Sheets in Underlayment Section
Added Aqua Base 120 Bonding Adhesive to Primers/Adhesives Section
Modified Warranty Information in Table I
Modified Warranty Information in Table V
Modified product descriptions for TPO Flashing, Coverstrip, and T-Joint Covers in Flashing Section
Modified Detail AC-1.6 to remove VersiTrim 1000

While every effort is made to keep printed materials as up-to-date as possible, please keep in mind that the most current specifications and details can always be found on the Versico website.

Sincerely,



Craig A. Tyler
Architect, Design Services
cc: Job File