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While there are many products shown in this catalog, we also have access to many additional specialty products offered by the manufacturers we represent.

If you cannot find what you need in the catalog or on the web site, just call and we will be happy to identify the item and get it for you.

Thank you for your support and business over the years – we look forward to serving you for many years to come!

***Great products and excellent service
for 50 plus years!***

Founded by two previous CertainTeed Roofing salesmen, J&L Building Materials was created in 1958 with a goal of providing superior service and products in the Philadelphia area. Over the past 50 years that idea has blossomed into a seven-location company that distributes roofing, siding, windows, doors, kitchens, decking, insulation and many other products for the professional builder, remodeler, and installer. The company’s continued success has been attributed to excellent customer service combined with having one of the strongest product offerings for building professionals.

RESIDENTIAL ROOFING



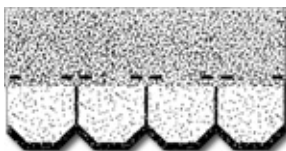
J & L BUILDING MATERIALS, INC. .
EVERYTHING A CONTRACTOR NEEDS FOR ANY SIZE PROJECT.

ASPHALT SHINGLES

CERTAINTEED DESIGNER SHINGLES

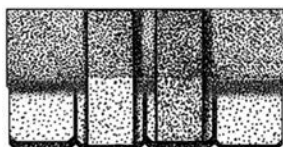
CARRIAGE HOUSE™ SHANGLE®

- Fiber Glass Base
- 355 lbs. per square
- Lifetime limited, transferable warranty
- 10-year SureStart™ protection
- 10-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- Algae-resistant



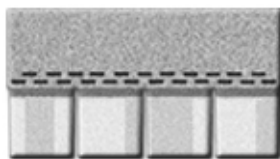
GRAND MANOR® SHANGLE®

- Two Layer Design
- 425 lbs. per square
- Lifetime limited, transferable warranty
- 10-year SureStart™ protection
- 10-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- Algae-resistant
- Grand Manor Accessory available in all colors



HATTERAS®

- 235 lbs. per square
- Lifetime limited, transferable warranty
- 5-year SureStart™ protection
- 10-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- Algae-resistant (AR)



INDEPENDENCE SHANGLE®

- Fiber Glass Base
- 300 lbs. per square
- Lifetime limited, transferable warranty
- 5-year SureStart™ protection
- 5-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- Algae-resistant (AR)



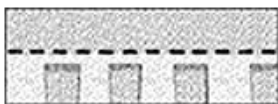
LANDMARK™ PRO

- Fiber Glass Base
- 250 lbs. per square
- Lifetime limited, transferable warranty
- Tri-laminate technology
- 10-year SureStart™ protection
- 5-year wind warranty up to 90 mph
- U.L. certified to meet ASTM D3462
- 10-year StreakFighter™ warranty



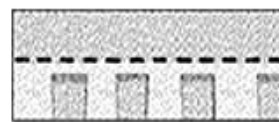
LANDMARK™ 30 AR

- Fiber Glass Base
- 245 lbs. per square
- Lifetime limited, transferable warranty
- Tri-laminate technology
- 5-year wind warranty up to 70 mph
- U.L. certified to meet ASTM D3462
- Algae-resistant (AR) in most areas



LANDMARK™ PREMIUM

- Fiber Glass Base
- 300 lbs. per square
- Lifetime limited, transferable warranty
- Tri-laminate technology
- 10-year SureStart™ protection
- 5-year wind warranty up to 90 mph
- U.L. certified to meet ASTM D3462
- 10-year StreakFighter™ warranty



LANDMARK™ TL

- 305 lbs. per square
- Lifetime limited, transferable warranty
- Tri-laminate technology
- Fiber glass composition
- 10-year SureStart™ protection
- 10-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- 15-year StreakFighter™ warranty



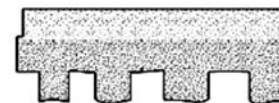
LANDMARK SOLARIS™

- 250 lbs. per square
- Lifetime limited, transferable warranty
- Two-piece laminated fiber glass-based
- 10-year SureStart™ protection
- 10-year wind warranty up to 130 mph
- 10-year StreakFighter™ warranty
- Meets ENERGY STAR® requirements
- U.L. certified to meet ASTM D3462



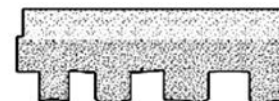
PRESIDENTIAL SHAKE™

- 355 lbs. per square
- Lifetime limited, transferable warranty
- 10-year SureStart™ protection
- 10-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- Must be used with Presidential Starter
- Algae resistant



PRESIDENTIAL TL™

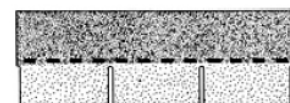
- 480 lbs. per square
- Lifetime limited, transferable warranty
- 10-year SureStart™ protection
- 10-year wind warranty up to 110 mph
- U.L. certified to meet ASTM D3462
- Must be used with Presidential Starter
- Algae resistant



CERTAINTEED STANDARD SHINGLES

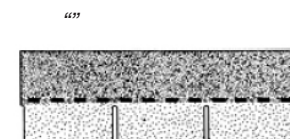
XT™ 25AR

- 225 lbs. per square
- 25-year limited, transferable warranty
- 5-year SureStart™ protection
- U.L. certified to meet ASTM D3462
- Algae-resistant (AR) in some areas
- Formerly Seal King® 25 in the Northeast sales region



XT™ 30 AR

- 235-245 lbs. per square
- 30-year limited, transferable warranty
- 5-year SureStart™ protection
- U.L. certified to meet ASTM D3462
- Algae-resistant (AR) in some areas



CERTAINTEED HIP AND RIDGE ACCESSORIES

SHANGLE® RIDGE™ ACCESSORY

- For use with Grand Manor Shangle®, Carriage House Shangle™ and Centennial Slate™
- 12" x 18" with 8" exposure
- Covers 10 lineal feet per box
- Two full layers for extra protection and depth
- Algae resistant
- Matches all Grand Manor, Carriage House and Centennial Slate colors Pre-cut for easy installation, with a centering notch for a no-miss side-to-side alignment

SHADOW RIDGE™

- For use with Landmark TL, Landmark Series, Independence, Classic Horizon, New Horizon, Hearthstead and Patriot AR
- English - 12" x 12", with 5" exposure, covers 30 lineal feet per bundle
- covers 45 lineal feet per bundle
- Easy to separate into individual pieces by folding along pre-cut lines
- Can be double-coursed to accent rooflines and enhance overall appearance
- Size and color availability can vary by region

CEDAR CREST

- Transforms any roof from ordinary to beautiful!
- Cedar Crest features blended, consistent colors and an upgraded medium profile with two full layers of premium materials and an overlay for a striking dimensional appearance that coordinates seamlessly with Landmark™, Landmark™ Plus, Landmark™ Premium, Landmark™ TL, Presidential Shake™, Presidential Shake™ TL, Presidential Shake™ IR, Highland Slate™, and Highland Slate™ IR shingles
- Raised Profile – The thicker, richer appearance accentuates the roof lines making for a more attractive finished look.
- Multi Layer Design – Provides extra protection at critical stress points on the roof.
- Weight/Bundle: 53 lbs.
- Dimension (overall): 12" x 36"
- Separated into individual pieces: 12" x 12"
- Weather Exposure: 8"
- Coverage/Bundle: 20 linear feet
- Impact Resistant version is available in select colors

CERTAINTEED STARTER SHINGLES

SWIFTSTART

- Swiftstart metric starter shingle is designed specifically for use with CertainTeed Landmark Series shingles. Rather than cutting expensive field shingles to use as starters, you can save time and money by starting with Swiftstart.
- Reduced installation time, so jobs are finished faster
- Required for use to obtain enhanced warranties
- Code-compliant, meets min. 2" headlap requirement for metric shingles--many competing products do not
- Each 18-piece bundle covers 116 linear ft.
- Precision sealant for proper sealing at the eaves
- Works with all metric shingles that are similar to Landmark

CertainTeed 

PRESIDENTIAL STARTER

- Required for Presidential Shake™ TL and Presidential Shake™
- 13-1/4" x 40"
- Covers 36 lineal feet per bundle (when applied in required double layer)
- Must be applied in two overlapping layers
- Ensures factory-straight eave edge
- Assures Class A fire rating
- Saves time and money by avoiding the use of expensive field shingles
- Available in all Presidential TL and Presidential Shake colors

HIGH-PERFORMANCE STARTER

- For use with Grand Manor Shangle® and Hatteras®
- 10" x 36"
- 34 pieces per bundle
- Covers 102 lineal feet per bundle
- Ensures factory straight eave edge and proper sealant at eaves
- Dual sealant strip for 110 MPH wind warranty
- Saves time and money by avoiding the use of expensive field shingles
- Only approved installation alternative to using Grand Manor or Hatteras shingles themselves

GAF/ELK SHINGLES

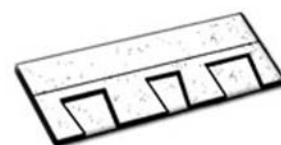
ROYAL SOVEREIGN®

- Midweight 3-Tab Shingle
- Fiberglass Asphalt Construction
- 25-Year Ltd. Transferable Warranty
- 60 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 3 Bundles/Square



TIMBERLINE® NATURAL SHADOW™

- Standard Weight Design
- Fiberglass Asphalt Construction
- 30-Year Ltd. Transferable Warranty
- 5-Yr. Smart Choice® Protection
- 70 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 3 Bundles/Square



TIMBERLINE® PRESTIQUE® HIGH DEFINITION® 30

- Standard Weight Design
- Fiberglass Asphalt Construction
- Lifetime Ltd. Transferable Warranty
- 5-Yr. Smart Choice® Protection
- 80 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 3 Bundles/Square



PRESTIQUE® COOL COLORS

- Heavyweight Design
- Fiberglass Asphalt Construction
- Meets iENERGY STAR Requirements
- Lifetime Ltd. Transferable Warranty
- 5-Yr. Smart Choice® Protection
- 90 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 4 Bundles/Square



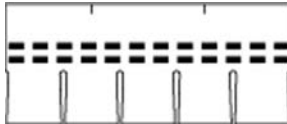
TIMBERLINE® PRESTIQUE® HIGH DEFINITION® LIFETIME

- Super Heavyweight Design
- Lifetime Ltd. Transferable Warranty
- 10-Yr. Smart Choice® Protection
- 110 mph Ltd. Wind Warranty
- Fiberglass Asphalt Construction
- StainGuard® Protection
- Approx. 4 Bundles/Square



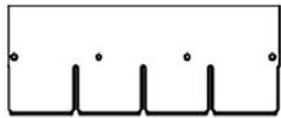
SLATELINE®

- Heavyweight 5-Tab Shingle
- Fiberglass Asphalt Construction
- 17" x 40" size, 7-1/2" Exposure
- Lifetime Ltd. Transferable Warranty
- 10-Yr. Smart Choice® Protection
- 110 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 3 Bundles/Square



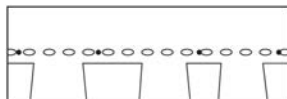
GRANDSLATE™

- Super Heavyweight "PLUS" Design
- Fiberglass Asphalt Construction
- 17" x 40" size, 7-1/2" Exposure
- Lifetime Ltd. Transferable Warranty
- 110 mph Ltd. Wind Warranty
- 10 Yr. Smart Choice® Protection
- StainGuard® Protection
- Approx. 6 Bundles/Square



CAPSTONE®

- Heavyweight Design,
- Fiberglass Asphalt Construction
- Lifetime Ltd. Transferable Warranty
- 110 mph Ltd. Wind Warranty
- 10 Yr. Smart Choice® Protection
- StainGuard® Protection
- Approx. 4 Bundles/Square



GRAND CANYON™

- Super Heavyweight "PLUS" Design
- Fiberglass Asphalt Shingle
- Lifetime Ltd. Transferable Warranty
- 10 Year Smart Choice® Protection
- 110 mph Ltd. Wind Warranty*
- StainGuard® Protection
- Approx. 6 Bundles/Square



COUNTRY MANSION®

- Super Heavyweight "PLUS" Design
- Fiberglass Asphalt Construction
- 17" x 40" Size, 7-1/2" Exposure
- Lifetime Ltd. Transferable Warranty
- 10 Yr. Smart Choice® Protection
- 110 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 6 Bundles/Square



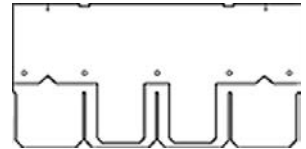
GRAND SEQUOIA®

- Super Heavyweight "PLUS" Design
- Fiberglass Asphalt Construction
- 17" x 40" Size, 5" Exposure
- Lifetime Ltd. Transferable Warranty
- 10 Yr. Smart Choice® Protection
- 110 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 5 Bundles/Square



CAMELOT™

- Super Heavyweight "PLUS" design
- Fiberglass Asphalt Construction
- 17" x 34-1/2" Size, 7-1/2" Exposure
- Lifetime Ltd. Transferable Warranty
- 10 Yr. Smart Choice® Protection
- 110 mph Ltd. Wind Warranty
- StainGuard® Protection
- Approx. 7 Bundles/Square



GAF/ELK HIP AND RIDGE ACCESSORIES

SEAL-A-RIDGE®

- Product size: 12"x 12"
- Exposure: 6 2/3"
- Pieces/Bundle: 45
- Coverage: 4 Bundles = 100 linear feet

TIMBERTEX® RIDGE CAP

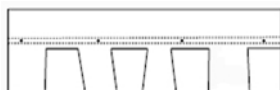
- 30 Pieces/Bundle
- 150 Pieces Per 100 Lineal Ft. of Coverage
- 20 Lineal Ft. of Coverage Per Bundle



TAMKO SHINGLES

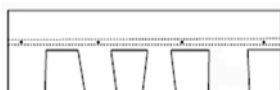
HERITAGE® LAMINATED 30 AR

- Double-layer fiberglass mat construction
- Winds up to 70 MPH.
- 10-year Algae-Relief
- Shingle size 12" X 37"
- Exposure 5"
- 30-year limited warranty, 5-year FULL START



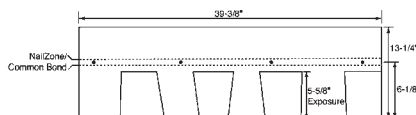
HERITAGE® PREMIUM LAMINATED

- 30-year Limited Warranty, 15-year FULL START, 5-year limited transferability.
- 15-year Limited Wind Warranty for winds up to 110 MPH**.
- Shadowtone feature adds depth and dimensional appearance.
- 10-year Algae Relief-Algae Cleaning Limited Warranty that provides for cleaning of discoloration caused by certain algae growth that may occur in areas with high humidity.
- Rustic beauty of wood shakes.



HERITAGE® WOODGATE™ LAMINATED

- 30-year Limited Warranty, 15-year FULL START, 5-year limited transferability.
- 15-year Limited Wind Warranty for winds up to 130 MPH.
- Designed with a wider cut that conveys a rugged yet refined wood-shake look
- Unique color blend complements the expansive look and allows for more dramatic color distribution across the shingle
- Enhanced shadow line further intensifies the rustic shake-like beauty
- Available in six beautiful color selections
- Double layers of durable fiberglass mat for strength
- Weathering-grade asphalt topped with ceramic minerals for excellent roofing protection
- Self-sealing strip of asphalt helps provide added wind resistance
- Meets ASTM D 3462 at the time of manufacture
- Made with TAMKO's own fiberglass mat



TAMKO HIP AND RIDGE ACCESSORIES

12-1/4 X 12 HIP AND RIDGE AR

- For use with all shingle products (strip, loc and laminate).
- Algae resistant
- Shingle Size 12-1/4" x 12"
- Exposure 5-1/8"
- Shingles per 100 lineal feet 234
- Bundles per 100 lineal feet 3



SLATE

NORTH COUNTRY SLATE NATURAL SLATE

NORTH COUNTRY SLATE

Standards	3/16-1/4"	650-800 lbs./square
Quarters	1/4-3/8"	800-1200 lbs. square
Heavies	3/8-1/2"	200-1800 lbs./square
Extra Heavies	1/2-3/4"	1800-2500 lbs./square

North Country Slate

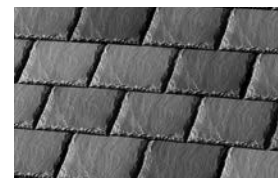


- Grade: ASTM C 406 Grade S1: Expected service life 75 years+.
- Grade: ASTM C 406 Grade S2: Expected service life 40-75 years.
- Grade: ASTM C 406 Grade S3: Expected service life 20-40 years.
- Thickness: Standards; Nominal 3/16 inch to 1/4 inch.
- Thickness: Quarters; Nominal 1/4 inch to 3/8 inch.
- Thickness: Heavies; Nominal 3/8 inch to 1/2 inch.
- Thickness: Extra Heavies; Nominal 1/2 inch to 3/4 inch.
- (Call for color and style)

CERTAINTED SYNTHETIC SLATE

SYMPHONY SLATE

- 50 year limited, transferable warranty
- 7-year SureStart™ protection
- Innovative polymer composite material
- Shingle size 12" X 18"
- Exposure 6" to 8"
- Shingles per bundle 25
- Shingles per square 150 (8" exposure)
- Bundles per square 6 (8" exposure)
- Colonial Gray or Capitol Blend
- Bundles per square 6 (8" exposure)



PLYWOOD AND OSB

CDX SOUTHERN YELLOW PINE

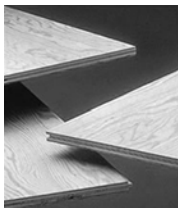
1/2" 4-PLY, 1/2" 5-PLY, 3/4", 5/8"

DRICON FIRE TREATED

1/2", 5/8"

OSB

7/16 Screened



CEDAR ROOFING

RED CEDAR

- 18" #1 Perfection
- 18" 5/8" Tapersaws Pressure Treated
- 18" 3/4" Heavy Tapersaws
- 18" 7/8" Heavy Tapersaws
- 18" 7/8" Heavy Tapersaws Pressure Treated
- 24" Royals
- 24" Royals Pressure Treated
- 24" 7/8" Heavy Tapersaws
- 24" 7/8" Tapersawn Pressure Treated
- 24" 5/8" Tapersawn
- 5/8" Premade Hip/ Ridge 16ft
- Premade Hip/ Ridge 16ft Pressure Treated
- 3/4" Premade Hip/ Ridge 16ft
- 3/4" Premade AHnd Split Hip/ Ridge
- 24" #1 Medium Hand Split
- 24" Premium Heavy Hand Splits
- Additional Cedar Roofing Products Available from these suppliers
- Call for size, pricing and availability



Anglo American Cedar Products Ltd.



Capital Forest Products

Sunset Forest Products

ICE & WATER SHIELD

**WINTERGUARD™ GRANULAR
WINTERGUARD™ HT
WATERPROOFING UNDERLAYMENT**

- Roll Area (sq. ft.): 195
- Roll Length (ft.): 65
- Roll Width (ft.): 3



WEATHER WATCH®

- 2.0 Square Roll
- Roll length 66.7 ft (20.3 m)
- Roll width 36 in (0.9 m)
- Approx. roll weight 68 lbs (30.9 kg)
- Square feet per roll 200 sq ft (18.6 sq m)
- 8" Exposure



EAVEGUARD® SELF-ADHERING SHINGLE UNDERLAYMENT

Sizes available: 195 sq. ft. (3 ft. x 65 ft.)



TAMKO® MOISTURE GUARD PLUS

- 1 Square: 1.5 Squares 2 Squares
- Thickness: 60 mils
- Roll size: 200 sq. ft.
- Roll dimensions: 39-38" x 61'
- Available in full wrapper (nonboxed).



UNDERLAYMENTS AND FELTS

ROOFERS' SELECT™ HIGH-PERFORMANCE UNDERLAYMENT

- Lays flat and is extremely resistant to wrinkling.
- Reduces the likelihood of slipping for increased safety.
- Doesn't tear away from fasteners when walked on or in strong wind.
- Meets underlayment requirements for the CertainTeed Integrity Roof System™.
- Available in convenient four-square rolls (36" wide x 144' long).



SHINGLE-MATE®

- 4 Squares/Roll
- Approx. 30 lbs./roll
- Approx. 144' length/roll
- 432 sq. ft./roll



GAF/ELK UNDERLAYMENT

DECK-ARMOR™ ROOF DECK PROTECTION

- UV-stabilized polypropylene construction
- Special slip resistant surface .
- May also be used with non-asphaltic roofing systems, such as metal, tile, and slate
- Approximate Product Weight: 37 lbs./roll
- Dimensions: 54" wide, 222' long.
- 10 Squares/Roll.

DUPONT UNDERLAYMENT

DUPONT™ ROOFLINER WITH ELVALOY®

- Lightweight for easy handling and installation
- Better protection against roof leaks .
- Superior tear resistance
- 20-Year Limited Warranty
- Approximate Product Weight: 43 lbs./roll
- Dimensions: 47" wide, 256' long.
- 10 Squares/Roll.



OPUS® ROOF BLANKET

- Unsurpassed walking in both wet and dry conditions
- Tear-free Guarantee
- ICC-ES Compliant
- 30/30 Warranty
- Approximate Product Weight: 32 lbs./roll
- Dimensions: 47" wide, 256' long.
- 8 Squares/Roll.

ROLLED ROOFING

TAMKO ROLLED ROOFING

TAMKO® SLATE SURFACED ROLL ROOFING

- Constructed from TAMKO's organic mat, impregnated with hot asphaltic saturant, then coated on both sides with weathering grade asphalt and surfaced with mineral granules.
- Roll Dimensions 36' X 36"
- Coverage per roll 1 Square



19" SELVEDGE EDGE ROLL ROOFING

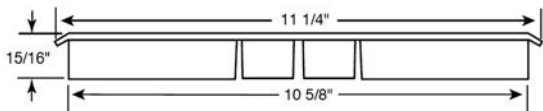
- Constructed from TAMKO's organic mat, impregnated with hot asphaltic saturant, then coated on both sides with weathering grade asphalt and surfaced with mineral granules in a 17" wide path, starting at the edge of the sheet towards the center. This forms a 19 inch wide selvedge for overlapping purposes.
- Roll Dimensions 36' x 36"
- Coverage per roll 1/2 Square
- Exposure 17"



ROOF VENTILATION

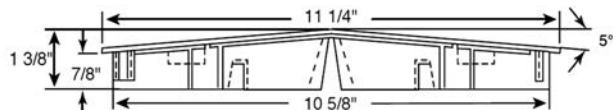
RIDGE VENTS

RIDGEMASTER®



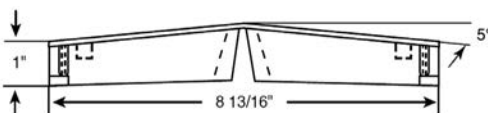
Size: For roof pitches from 3/12 to 12/12.
Patented internal baffle engineered to keep blowing snow and rain from entering. Also used for fascia vents.

11" RIDGEMASTER® PLUS



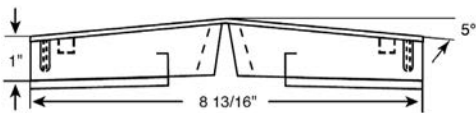
Size: For roof pitches from 3/12 to 12/12.
Patented added pitch shows more shingle profile and less vent opening. Easily adapts to a Peak Vent or Flash Vent. Patented internal baffle engineered to keep blowing snow and rain from entering.

9" RIDGEMASTER® PLUS



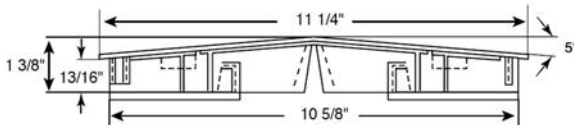
Size: For 9" ridge.
Patented added pitch shows more shingle profile and less vent opening. Easily adapts to a Peak Vent or Flash Vent. Patented internal baffle engineered to keep blowing snow and rain from entering.

9" HIPMASTER®



Size: For 9" hip and ridge.
Patented triple baffle system engineered to keep blowing rain and snow from entering. Can be joined with RidgeMaster Plus.

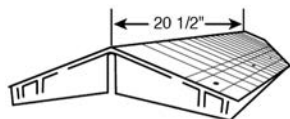
11" HIPMASTER®



Size: For roof pitches from 3/12 to 12/12.
Patented triple baffle system engineered to keep blowing rain and snow from entering. Can be joined with RidgeMaster Plus.

HIPMASTER® STARTER PIECE

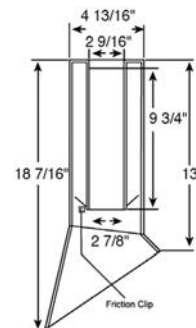
Use for- Regular or 9" HipMaster.



VENT PIPE CAPS

CAPMASTER®

Size: For all 3" & 4" vent pipes.
Adapts to all roof pitches from 3/12 to 12/12.



ROOF VENTILATION- BENJAMIN OBDYKE

ROLL VENT®

Width (±25') 10 1/2 in
Length 20 ft & 50 ft rolls
Net Free Area 18 in 2/lin ft
Thickness (minimum) .9 in
Warranty 50 Year Limited



RAPID RIDGE®

Width (±25') 10 1/2 in
Length 20 ft & 50 ft rolls
Net Free Area 12.5 in 2/lin ft
Thickness (minimum) 5/8 in
Warranty 50 Year Limited



CEDAR BREATHER®

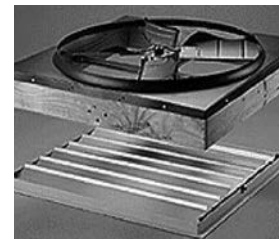
Width 39 in
Length 61 1/2 ft
Coverage 200 sq ft ± 2 sq ft
Warranty 50 Year Limited



WHOLE-HOUSE FANS- AIR VENT INC.



Belt-Drive Fans



Direct-Drive Fans

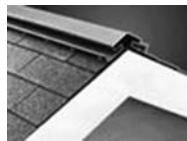
PRODUCT	SIZE	CFM:	FOR HOMES UP TO: (SQ. FEET)
BELT DRIVE FANS	30"	5700	1900
	36"	6900	2300
DIRECT-DRIVE	24"	4500	1500
	30"	5700	1900

ROOF VENTILATION

RIDGE VENTS- AIR VENT INC.



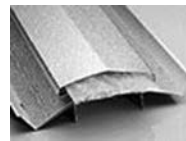
ShingleVent II



Multi-Pitch FilterVent



VenturiVent Plus



FilterVent



Rolled Ridge Vent



Peak Performer™

PRODUCT	DESCRIPTION	SIZE	NET FREE AREA
SHINGLEVENT II	12" wide Shingle-over ridge vent	4'	18 sq. in. per ft.
SHINGLEVENT II-9	9" wide Shingle-over	4'	16 sq. in. per ft.
SHINGLEVENT II-7	7" wide Shingle-over	4'	16 sq. in. per ft.
MULTI-PITCH FILTERVENT	Aluminum ridge vent	10'*	18 sq. in. per ft.
	Aluminum ridge vent	8"	18 sq. in. per ft.
VENTURIVENT PLUS	Shingle-over ridge vent	4'	18 sq. in. per ft.
HIP RIDGE™ VENT	Filtered Shingle-over hip vent	4'	12 sq. in. per ft.
ROLLED RIDGE VENT	Shingle-over ridge vent in a roll	20'	18 sq. in. per ft.
PEAK FILTERVENT	Aluminum peak vent for contemporary roof designs	Venting Pack	9 sq. in. per ft.
FLASH FILTERVENT	Aluminum vent for roof/wall junctions	Venting Pack	9 sq. in. per ft.
UTILITY FILTERVENT	Aluminum vent for specialty applications	Venting Pack	9 sq. in. per ft.
PEAK PERFORMER™ I	Shingle-over ridge vent in a roll (unfiltered)	28'	12 sq. in. per ft.
PEAK PERFORMER™ II	Shingle-over ridge vent in a roll (filtered)	28'	12 sq. in. per ft.

EDGE VENT- AIR VENT INC.



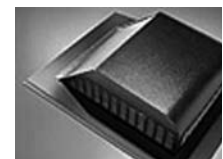
PRODUCT	DESCRIPTION	SIZE	NET FREE AREA
THE EDGE™ VENT	11.4" wide Shingle-over intake vent	4'	9 sq. in. per ft.

The Edge Vent provides proper intake ventilation for homes with little or no overhang. It's a roof-top installed, shingle-over intake vent design. It can be used to supplement existing soffit or under-eave vents as well. The Edge Vent provides 9 square inches of net free area per linear foot to balance with ShingleVent® II ridge vents and other Air Vent exhaust vents. Roof-top installation keeps the roofer on the roof. Internal ventilating baffles and filter provide weather protection. Constructed of same material as industry-trusted ShingleVent II ridge vents. Each 4-ft piece has integrated end plugs on each end. Radius design allows for increased airflow. 3/4" low profile. Minimum roof pitch: 3/12. Setting tabs on bottom underside assist with installation. Key component of The Balanced System® for Attic Ventilation.

STATIC VENTS- AIR VENT INC.



PRODUCT	NET FREE AREA (SQ. IN.)	ROOF PITCH
SLA SLANT ALUMINUM	50/pc.	3/12 to 12/12
RVG 51HC HIGH COLLAR ALUMINUM	51/pc.	3/12 to 8/12
RVA 51 SQUARE ALUMINUM	50/pc.	3/12 to 8/12
RVG 51 SQUARE GALVANIZED	50/pc.	3/12 to 8/12
RVA 40 SLANT ALUMINUM	40/pc.	3/12 to 12/12
RVG 40 SLANT GALVANIZED	40/pc.	3/12 to 12/12
RVG 55 SLANT GALVANIZED	50/pc.	3/12 to 12/12
SLP SLANT PLASTIC	61/pc.	3/12 to 12/12
SQP SQUARE PLASTIC	61/pc.	3/12 to 8/12
B-144 GALVANIZED STEEL DOME	144/pc.	3/12 to 8/12
B-144 PLASTIC DOME	144/pc.	3/12 to 8/12
WIND TURBINES	95/12" turbine 132/14" turbine	3/12 to 12/12 3/12 to 12/12



Roof Louvers

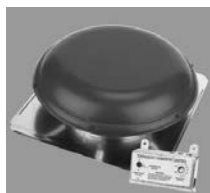


Wall Louvers



Wind Turbines

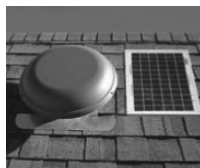
POWER VENTS- AIR VENT INC.



PowerCool™ Roof-Mounted Power Attic Vent



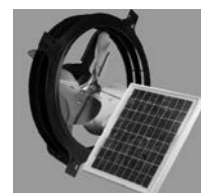
SolarCool™ Attic Vent



SolarCool™ Attic Vent With Separate Solar Panel



Attic Aire™ Gable-Mounted Power Vent



Attic Aire™ Gable-Mounted Solar Vent

PRODUCT	DESCRIPTION	CFM	FOR ATTICS UP TO:
POWERCOOL PLUS™ 15	Automatic Thermostat and Humidistat	1500	2100 square feet
POWERCOOL PLUS™ 12	Automatic Thermostat and Humidistat	1170	1650 square feet
POWERCOOL™ BR28	Automatic Thermostat	1320	1900 square feet
POWERCOOL™ BR26	Automatic Thermostat	1170	1650 square feet
POWERCOOL™ BR26 PLASTIC DOME	Automatic Thermostat	1170	1650 square feet
ATTIC AIRE™ WCGB	Automatic Thermostat	1320	1900 square feet
ATTIC AIRE PLUS™ APGH	Automatic Thermostat and Humidistat	1620	2300 square feet
SOLARCOOL™ ATTIC VENT	Solar panel collects and delivers power in direct sunlight	Up to 800	1,200 square feet
SOLAR POWERED GABLE-MOUNTED ATTIC VENT	Solar panel collects and delivers power in direct sunlight	Up to 800	1,200 square feet

BATH OR DRYER VENT- AIR VENT INC.



PRODUCT	DESCRIPTION	SIZE
BATH OR DRYER VENT	Versatile Bath or Dryer Vent that attaches easily to the fan's ductwork. Durable black plastic material. Removable screen protects against debris. Dampened one-way vent.	4" diameter stem 3-7/8" stem length for easy positive connection

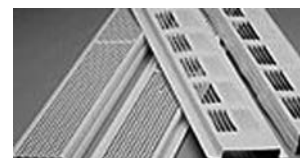


Bath or Dryer Vent

ATTIC INTAKE VENTS- AIR VENT INC.



CONTINUOUS SOFFIT VENT			
PRODUCT	DESCRIPTION	SIZE	NET FREE AREA
SV201	Aluminum Continuous soffit vent (Retrofit)	2-3/4" x 96"	9 sq. in. per ft.
SV202	Aluminum Continuous soffit vent (New Construction)	2-3/4" x 96"	9 sq. in. per ft.
SV351	PVC Continuous soffit vent (Retrofit)	2-3/4" x 96"	9 sq. in. per ft.
SV352	PVC Continuous soffit vent (New Construction)	2-3/4" x 96"	9 sq. in. per ft.



Continuous Soffit Vents

UNDEREAVE VENTS			
PRODUCT	DESCRIPTION	SIZE	NET FREE AREA
EV16424	Aluminum	4" x 16"	28" pc
EV16624	Aluminum	6" x 16"	42" pc
EV16824	Aluminum	8" x 16"	56" pc



Undereave Vents

VENTED DRIP EDGE			
PRODUCT	DESCRIPTION	SIZE	NET FREE AREA
VDE141	Aluminum	10'	9 sq. in. per ft.



Vented Drip Edge

EDGE VENT			
PRODUCT	DESCRIPTION	SIZE	NET FREE AREA
EVI	PVC Continuous edge 3/4" low profile intake vent	4'	9 sq. in. per ft.



Edge Vent

METAL ROOFING

STANDING SEAM METAL PANS



Custom made any length
 Over 30 colors available
 24 Gauge Steel
 16 oz Copper
 Lead Coated Copper
 Terne II

Forming Speed. 50 ft./min.
 Maximum Sheet Width. 28"
 Minimum Sheet Width. 16"
 Max. Steel Gauge. 24 GA
 Min. Steel Gauge. 30 GA
 Max. Aluminum Gauge.032
 Max. Copper Gauge. 20 oz.



METAL ROOFING

TAMKO METALWORKS®

ASTONWOOD™

- 50 Year Limited Product Warranty, 25 Year Full Start Period, Limited Transferability, a 30Year Finish Limited Warranty, and a 50 Year Limited Wind Warranty against damage from winds up to 110 mph.
- Galva-Strength G-90 steel construction.
- Shingle Size: 12-5/8" x 39-3/4"
- Exposure: 12"
- Coverage per Box: 98.4 sq ft (approx. 1 sq)



STONECREST™ SLATE

- 50 Year Limited Product Warranty, 25 Year Full Start Period, Limited Transferability, a 30 Year Finish Limited Warranty, and a 50 Year limited Wind Warranty against damage from winds up to 110 mph.
- Galva-Strength G-90 steel construction.
- Shingle Size 12-5/8" x 39-3/4"
- Exposure 12"
- Coverage per Box 49.2 sq ft (approx. 1/2 sq)

COPPER SHEETS AND ROLLS

HUSSEY COPPER AMERICAN BRASS

COLD ROLLED COPPER
SOFT COPPER ROLL
RIDGE ROLL COPPER
LEAD COATED COPPER
COPPER SHEET
COPPER RIDGE ROLL
COPPER CLAD STAINLESS
(Please call for details)



ATAS ACCEL ROOFING PRODUCTS

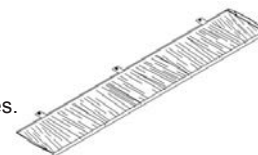
ADVANTA

- 29ga Steel
- A steep slope, non-structural shingle.
- An alternative to traditional asphalt shingle.
- Coverage Width: 12"
- Coverage Length: 36"
- Choice of 8 standard, and 6 designer colors (Americana Series), with KYNAR 500® or HYLAR 5000® finish



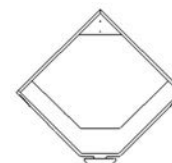
PERMASHAKE™

- .032 Aluminum, 29ga Steel
- A steep slope, non-structural shingle.
- Simulates the look of wood grained shingles.
- Width: 10"
- Length: 60"



CASTLETOP®

- .028 Zinc, .032 Aluminum, 16oz Copper
- Steep slope, non-structural shingle.
- Diamond shaped metal shingle.
- Size of the shingle is 15-3/4" x 15-3/4".
- Actual exposure is 13-1/2" x 13-1/2".



BERMUDA PANEL RUMBA SHAKE

- .032 Aluminum, 16oz Copper, 24ga 55% Al/Zn coated steel with clear acrylic coating, 24ga Galvanized Steel
- A steep slope, non-structural shingle.
- A Bermuda style roof panel.
- Width: 9"
- Length: 2'-0" minimum, 12'-0" standard, or 20'-0" maximum
- Choice of 29 standard colors, with KYNAR 500® or HYLAR 5000® finish.
- Special offerings: anodized Aluminum, clear or bronze, and 16 oz. Copper

STANDING SEAM SHINGLE

- 16oz Copper, 29ga Steel
- A steep slope, non-structural shingle.
- Antique style standing seam.
- Width: 16"
- Length: 36" or 60"



Trim pieces include: eave trim, gable trim, J channels, fascia, hip and ridge caps and valley trims. (Call for details)

FOLLANSBEE METAL ROOFING

TCS II

- Type 304 (Non-Magnetic) dead soft stainless steel covered on both sides with the new ZT ALLOY (50% tin, 50% zinc) to a thickness of 20 microns.
- Sizes: Sheets - widths 20, 24, and 36 inches. Lengths 96 and 120 inches. Special sizes available up to 36 by 144 inches. 50 foot rolls in widths of 20, 24, and 36 inches. Also available in all widths are 2000# to 4000# mill coils.
- Gauges: 24, 26, and 28 plus coating. Only 36" wide available in 24 gauge.
- Weight: 28 gauge - .67# per sq. foot; 26 gauge - .77# per sq. foot; 24 gauge - 1.02# per sq. foot (Note: All weights are theoretical, and could vary.)



TERNE II

- Prime base sheet of drawing-quality carbon steel, coated both sides with ZT ALLOY (50% Tin/ 50% Zinc).
- 50-Foot rolls, widths 10, 12, 14, 20, 24 and 28 inch. Also roller leveled, cut to length sheets up to 28 x 144 inches for maximum flatness. Also available in widths of 20", 24", and 28" in 2000 to 4000 lb. mill coils.
- Gauges: IC-30Ga., IX-28Ga., available in Architectural Roofing Grade.
- Weight: IC - .51 lbs. per sq. foot; IX - .61 lbs. per sq. foot - (Note: All weights are theoretical, and could vary.)

COMMERCIAL ROOFING



CertainTeed 



Henry.



SBS & APP MODIFIED

MODIFIED BITUMEN- CERTAINTEED

**FLINTLASTIC® GMS™
SBS MODIFIED BITUMEN ROLL ROOFING
PRODUCTS**

8 Colors Match Landmark (steep slope shingles) -,SBS Modified Bitumen products constructed with a high performance non-woven polyester support mat, 4 mm. and 4.3 mm.

- Size: 39-3/8" X 34'2"
- Coverage*: One square
- Approximate Weight: 100 lbs./per roll (.89 lbs./sq.ft.)
- Top Surface: Mineral Granule
- Back Surface: Light Sand Finish, release agent



**FLINTLASTIC® GTA™
APP MODIFIED BITUMEN ROLL ROOFING
PRODUCTS**

- 8 Colors Match Landmark (steep slope shingles) - an APP Modified Bitumen with a high performance non-woven polyester mat, 4.2 mm.
- Size: 39-3/8" X 33' 3"
- Coverage*: One square
- Approximate Weight: 105 lbs./per roll (.96 lbs./sq. ft.)
- Top Surface: Mineral Granule
- Back Surface: Polyethylene Torchable Film



**FLINTLASTIC® STA™
APP MODIFIED BITUMEN ROLL ROOFING
PRODUCTS**

- An APP Modified Bitumen smooth surfaced product constructed with a high performance non-woven polyester mat, 4 mm. & 5 mm.
- Size: 39 3/8" X 33'3"
- (Flashing sizes 1911/16" and 913/16" are available)
- Coverage*: One square
- Approximate Weight: 90 lbs./per roll (.83 lbs./sq.ft.)
- Top Surface: Smooth-Talc finish
- Back Surface: Polyethylene Torchable Film



**SPECIALTY BASE & MID PLY MATERIALS
CERTAINTEED**

BLACK DIAMOND™ BASE SHEET

- Self Adhering, Modified Bitumen Coated, Fiber Glass Base Sheet or Vapor Retarder
- Non-oxidized (Flux) asphalt, blended with a compatible elastomeric styrene-butadiene-styrene polymer and selected inert fillers.
- Support Mat: Wet process fiber glass mat.
- Surfacing: Fine black mineral particles.
- Approx Weight: 75 lbs./per roll.
- Dimensions: 36" x 75' (225 square feet).
- Coverage: Two Squares.
- Thickness: 1.4mm (56 mils).
- Tensile: @ 73°F MD 45 lbs./in. XD 35 lbs./in.
- H2O Absorption: 0.1%
- Dimensional Stability: MD 0.1% XD 0.1%



**SELF-ADHERING MATERIALS
CERTAINTEED**

FLINTLASTIC® SA

Self-Adhering SBS Modified Bitumen Mid Ply and Cap Sheet and SBS Modified Bitumen Base Sheet for SA Roof Systems.



	Flintlastic SA Base	Flintlastic SA Mid Ply	Flintlastic SA Cap Sheet
Roll Dimensions	66'6" x 39-3/8"	33'11" x 39-3/8"	33'11" x 39-3/8"
Thickness	1.5 mm	3.0 mm	4.0 mm
Weight	84 lbs	68 lbs	97 lbs
Coverage	2 Sq	1 Sq	1 Sq

FLINTFLASH™ SA



SELF-ADHERING SBS MODIFIED BITUMEN, PRE-CUT FLASHING FOR SA ROOF SYSTEMS.



- Roll Dimensions: 33'11" x 9-3/4" (or 19-5/8")
- Thickness: 3.0 mm
- Weight: 17 lbs (or 34 lbs)
- Coverage: 1/4 Square (or 1/2 Square)
- Top Surface: Permanent Film
- Bottom Surface: Removable Release Film
- Reinforcement: Polyester/Fiberglass Scrim Combination Mat

BUILT-UP ROOFING (BUR)- CERTAINTEED

FLINTGLAS® PLY SHEET TYPE IV

- Fiber Glass Type IV Roofing Felt
- Support Mat: Wet process fiber glass mat.
- Surfacing: Release agent.
- Approximate Product Weight: 38 lbs./per roll.
- Dimensions: 36" x 180' (540 square feet).
- Coverage: Five Squares.
- Tensile: MD/XD 50/46.



GLASBASE™ BASE SHEET

- Asphalt Coated, Fiber Glass Base Sheet
- Support Mat: Wet process fiber glass mat
- Surfacing: Mineral release agent
- Product Weight: 75 lbs. per roll
- Dimensions: 36" x 108' (324 square feet)
- Coverage: Three Squares
- Tensile Strength: (lb./in.) MD/XD = 69/50



ALL WEATHER/EMPIRE™ BASE SHEET

- Asphalt Coated Organic Base Sheet
- Support Mat: Organic Base Mat.
- Surfacing: Mineral release agent.
- Approximate Product Weight: 86 lbs./per roll.
- Dimensions: 36" X 72' (216 square feet).
- Coverage: Two squares.
- Thickness: 0.07 in.
- Tensile: @ 73°F MD 85 XD 35.
- Tear: @73°F MD 2700 XD 2800.



COATINGS & ADHESIVES

ROOF COATINGS- HENRY

208® WET PATCH® ROOF CEMENT

- Repair leaks on WET surfaces
- Adheres even under water
- All purpose—also suitable for dry surfaces
- Spreads easily in cold weather
- Seal around chimneys, vents, skylights, flashings
- Heavy-bodied, smooth-spreading
- Meets or exceeds all requirements of ASTM Specification D-4586, Type I except for high-temperature sag.



280DC WHITE ROOF COATING TITLE 24

- Premium, water-based acrylic latex coating. It reduces surface temperature and penetration of the sun's rays to the roof surface, which helps reduce roof and interior temperatures as well as energy costs. When properly applied, it is highly resistant to disbonding, chalking, mildew, fungi, and discoloration.
- Reflects up to 88% of sun's heat and U.V.; prolongs roof life
- Meets California Commission Title 24, LEED requirements and is UL Classified A and B and Fire Rated, Miami-Dade County, NOA 04-1027.01, Cool Roof Rating Council (CRRC) and ASTM D-6083-05
- Offers 10-year warranty
- Coverage: On smooth surfaces – approx. 2 - 3 gallons per 100 sq. ft. depending on porosity and roughness of surface



552 ELASTIC ROOF SEALER

- Trowel-grade for use on WET or DRY surfaces
- Especially suited for emergency repairs during inclement weather
- All temperature—use in hot or cold conditions
- Sticks to all wet surfaces, even under water
- Repairs leaks in metal, shingles, concrete, flashings, gutters, and around chimneys, downspouts, and eaves
- ASTM D2822 Type I Class I



553 MBA® ELASTOMERIC MODIFIED BITUMEN ADHESIVE

- An asbestos free, fibrated, rubberized adhesive, designed specifically for adhering SBS modified bitumen and asphalt coated membranes
- Exhibits excellent low temperature flexibility
- Lap strength adhesion properties far exceed the minimum requirements of ASTM D3019
- Eliminates the hazard of hot kettle fires and torch applications, as well as hot asphalt fumes and odors
- Does not require red label solvent identification
- Not for use over solvent-sensitive insulation, with modified bitumen products having polyethylene backing, or with APP modified products
- Apply with brush, squeegee, or sprayer
- ASTM D3019 Type III
- NOT FOR USE IN VOC RESTRICTED AREAS
- Coverage: 1.5 gallons/square



554 MBA® ELASTOMERIC MODIFIED BITUMEN FLASHING CEMENT

- Ideal for dampproofing above and below grade, exterior concrete and masonry walls and foundations
- Provides a durable, weather-resistant film
- Also used for the protection of metal and smooth-surfaced composition roofs
- Can also be used to coat gutters and flashings
- Coverage: 1.5 – 2 gallons/square



794 PREMIUM FOUNDATION COATING – BRUSH GRADE

- A multi-purpose, ready to use, fibrated solvent-based asphaltic foundation coating
- For below-grade dampproofing of walls and foundations
- Provides continuous, vapor-resistance film
- Excellent bond to clean, cured concrete
- Protects metal surfaces against corrosion
- Flexible and crack resistance under normal expansion or contraction
- Made from selected asphalts, non-asbestos fibers, mineral stabilizers and petroleum solvents
- Asbestos Free
- Complies with ASTM D4479, Type I
- Coverage: 2 – 3 gallons/square



HE869 - ELASTOMERIC ALUM RF CTG

- A premium, asbestos free, highly reflective roof coating
- An excellent top surfacing for new or weathered asphalt surfaces, smooth modified bitumen membranes, and metal roofs
- Outstanding strength and elastic properties
- Extends roof life
- Reduces roof surface temperatures and interior building temperatures
- Ideal for BUR, SBS, and APP modified roofs
- Coverage: 1.5 gallons/square



ALSO AVAILABLE PRO GRADE:

- 441 FIBER ROOF COATING
- 331 COLD PROCESS ROOF CEMENT
- 812 ALUMINUM ROOF COATING
- 842 PREMIUM ALUMINUM ROOF COATING

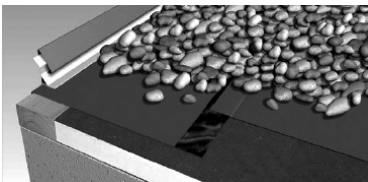
Henry®

EPDM

EPDM ROOFING SYSTEM- VERSIGARD

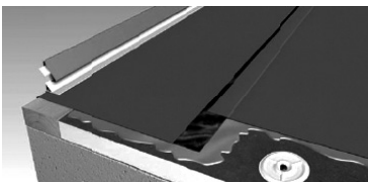
VERSIGARD BALLASTED ROOFING SYSTEM

Ballasted designs incorporate a loose-laid insulation and membrane and the use of ballast or pavers as securement.



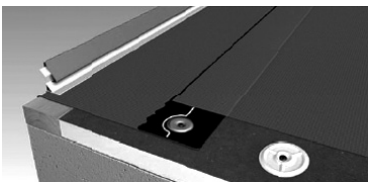
VERSIGARD FULLY-ADHERED ROOFING SYSTEM

Fully-Adhered Systems require mechanical or adhesive attachment of the insulation and bonding of the membrane to the insulation.



VERSIGARD MECHANICALLY-ATTACHED ROOFING SYSTEM

Mechanically-Attached Systems require mechanical attachment of the insulation to the deck and mechanical attachment of the membrane within the seam area.



VERSIGARD EPDM MEMBRANES

- Cured non-reinforced or reinforced EPDM (Ethylene, Propylene, Diene Terpolymer) compounded elastomer.
- Non-Reinforced EPDM membrane is available in (black) or (white-on-black). White-on-black membrane must be installed with the white surface facing up. Reinforced EPDM is available in (black) only.
- VersiGard No-Dust (black) EPDM Membrane (mica dust has been removed during manufacturing) is available for sheets maximum 10' (3 m) wide. Refer to applicable "Installation" sections for installation procedures.

NON-REINFORCED EPDM MEMBRANE

- VersiGard (black) .045" (1.1 mm) or .060" (1.5 mm) thick non-reinforced EPDM membrane - maximum 50' (15.24 m) wide, maximum 100' (30.49 m) long (.045" thick membrane is also available in 200' lengths) which meets ASTM D4637 and ANSI/RMA IPR-1.
- VersiGard (white-on-black) .060" thick non-reinforced EPDM membrane - maximum 10' (3.05 m) wide, maximum 100' long which meets ASTM D4637 and ANSI/RMA RP-5.

REINFORCED EPDM MEMBRANE (BLACK ONLY)

VersiGard (black) .045" and .060" thick reinforced EPDM membrane - 4-1/2' (1.37 m), 7' (2.1 m) or 10' wide, maximum 100' long; 10' wide .045" thick membrane is also available in lengths of 200' (60.98 m). Reinforced with polyester fabric which meets ASTM D4637 and ANSI/RMA IPR-2.

INSULATION

- Versico ISO is recommended for use with all of Versico's VersiGard Roofing Systems and is required in a Versico Total Systems Warranty.
- Standard board size is 4' x 8' with a thickness range from 1" to 4" and is also available in tapered form.
- Versico Polyisocyanurate Insulation is UL and/or FM approved as a system component in certain roofing assemblies.
- Versico ISO is a polyisocyanurate insulation with foam core insulation boards faced on both sides with a medium weight fiber-reinforced felt. This dimensionally stable, durable insulation offers maximum thermal efficiency.

VERSICO ROOFING SYSTEM WARRANTIES

- 5-, 10- and 15-year Membrane Warranties are available. Also, 10-, 15- and 20-year Total Roofing System Warranties are available. Standard wind speed coverage is 55-MPH. Additional wind speed warranties are available.
- A warranted system is installed by an authorized Versico Roofing Contractor. A completed warranted system is inspected by a trained Versico Field Service Representative to ensure conformance with Versico specifications.

ACCESSORIES- VERSIGARD



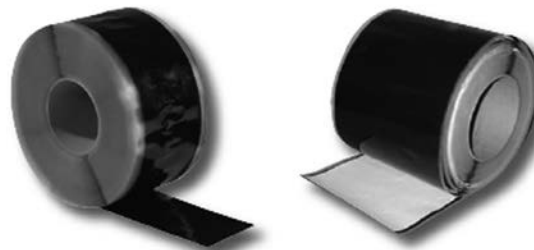
VERSIGARD QA PENETRATION POCKETS

VERSIGARD QA TARTS



VERSIGARD QA PIPE SEALS

VERSIGARD QA INSIDE/OUTSIDE CORNERS



VERSIGARD QA SEAM TAPE

VERSIGARD QA FLASHING



TPO

TPO ROOFING SYSTEM - VERSIFLEECE

VERSIFLEECE TPO ROOFING SYSTEM

Versico continues to be your single source for single-ply roofing by offering VersiFleece TPO membranes. Ideal for re-roofing or new construction, VersiFleece TPO incorporates reinforced TPO membrane laminated to a 55-mil, non-woven polyester fleece backing. This fully adhered system can be installed using either Aqua Base or DASH adhesive. The membrane is available in 100- and 115-mil total thicknesses.

Versico also offers VersiFleece AC (Asphalt Compatible) TPO for use in Cold Applied and Hot Mopped Roofing Systems. Versico's AC non-woven fleece is specifically designed to resist asphalt saturation and staining. The VersiFleece AC is available in 120- and 135-mil total thickness.

VERSIFLEECE ADVANTAGES

Toughness and Durability

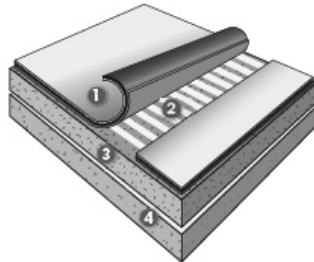
- Fleece backing provides thicker membrane
- (100-mil up to 135-mil)
- Greater puncture resistance than modified bitumen
- Contains OctaGuard XT™ weathering package
- Greater wind uplift resistance•

Environmental Benefits

- ENERGY STAR® qualified (white and tan) and CRRC approved
- Fully adhered system uses VOC- and solvent-free adhesives
- Membrane formulation contains no chlorinated ingredients or plasticizers

VERSICO TOTAL SYSTEM WARRANTIES

10-, 15- and 20-year Total System Warranties



TYPICAL DASH APPLICATION

1. VersiWeld® VersiFleece TPO Membrane
2. DASH Adhesive
3. Acceptable Insulation
4. Approved Roof Deck



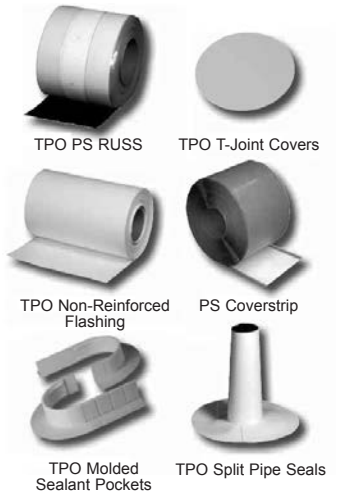
TYPICAL AQUA BASE APPLICATION

1. VersiWeld VersiFleece TPO Membrane
2. Aqua Base 120 Bonding Adhesive
3. Acceptable Insulation
4. Structural Deck

TPO ACCESSORIES

CERTIFIED FABRICATED ACCESSORIES (CFA)

The most critical and time-consuming portion of VersiFleece TPO roofing installation is made easier and faster with VersiFleece TPO fabricated accessories. The accessories provide exceptional durability and weatherability with the added benefit of being heat weldable. VersiFleece TPO Accessories greatly reduce job time, in turn, reducing labor time. All VersiFleece TPO accessories carry the Certified Fabricated Accessory Seal of approval meaning they adhere to the most stringent quality tolerances required to be included in a Versico warranted roof system.



OCTAGUARD XT™ WEATHERING PACKAGE



OCTAGUARD XT WEATHERING PACKAGE

All VersiFleece TPO membranes feature OctaGuard XT, a time-tested weathering package that is comprised of eight performance-enhancing ingredients with three heat-stabilizing antioxidants, three UV light stabilizers and organic and inorganic UV absorbers that help protect Versico's TPO membranes and dramatically improve their ability to resist deterioration due to the effects of weather.

Versico's TPO outperformed all tested competitive products in accelerated heat-aging tests conducted by an independent laboratory.

Combining Versico's state-of-the-art TPO formulation and OctaGuard XT means:

- A smoother top surface
 - Increased resistance to dirt, debris, mildew and bacteria build-up
 - Cleaner, more reflective membrane throughout the life of your roof
- Industry-leading reflectivity warranty



INSULATION & HOUSEWRAPS



HUNTER



J & L BUILDING MATERIALS, INC. .
EVERYTHING A CONTRACTOR NEEDS FOR ANY SIZE PROJECT.

ROOF INSULATION

FIBERBOARD – CONTINENTAL MATERIALS

COMMERCIAL ROOF FIBERBOARD

is manufactured to a uniform density using cellulosic wood fibers with additives to improve strength and moisture resistance. Each panel is surface treated with black sealer to promote adherence of the roofing membrane and reduce adhesive or bitumen strike-in.

Dimensions

- 1" thick: 4x8, 4x4 Standard sizes: 2x4 available (High Density)
- ½" thick: 4x8, 4x4 Standard sizes: (Regular Density or High Density) High Density (Type II, Grade 2) available coated 6 sides

ENERGY SMART POLYISO – HUNTER

H-SHIELD FLAT POLYISO H U N T E R

FEATURES AND BENEFITS

- Manufactured with NexGen Chemistry™ - Zero ODP, CFC Free, EPA Compliant.
- Approved for direct application to steel decks.
- Approved under all major roof covering systems – BUR, Modified and Single Ply.



PANEL CHARACTERISTICS

- Available in 4' x 4' (1220mm x 1220mm) and 4' x 8' (1220mm x 2440mm) panels in thickness of 1" (25mm) to 4.0" (102mm)
- Available in two grades of compressive strengths per ASTM C1289-03, Type II, Class 1, Grade 2 (20 psi), Grade 3 (25 psi).

APPLICATIONS

- Constructions requiring FM Class 1 and UL Class A ratings
- Single-Ply Roof Systems (Ballasted, Mechanically Attached, Fully Adhered)
- Modified Bitumen Systems Built-Up Roofing: Asphalt and Coal Tar (call for pricing and availability)

OTHER PRODUCTS BY HUNTER:

H-SHIELD flat polyiso

H-SHIELD-WF polyiso bonded to woodfiber

H-SHIELD-NB oriented strand board bonded to polyiso

H-SHIELD-FOIL flat polyiso with foil facers on both sides

TAPERED H-SHIELD tapered polyiso

TAPERED H-SHIELD-WF tapered polyiso bonded to wood fiber

COOL-VENT ventible nailbase insulation panel

H-SHIELD-CG flat polyiso bonded to coated glass facer

H-SHIELD-AGF flat polyiso bonded to AGF facer

H-SHIELD-DD flat polyiso bonded to densdeck

(call for pricing and availability)

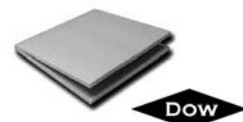
H U N T E R

INSULATION

RESIDENTIAL INSULATION – DOW

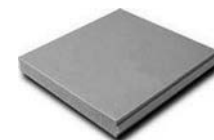
DOW HIGH PERFORMANCE UNDERLAYMENT

- Available in 0.25" and 0.375" thickness
- Board Size 4' x 50'



STYROFOAM™ RESIDENTIAL SHEATHING

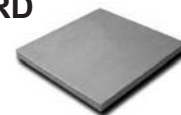
Foam insulation board with plastic film on both sides. It offers superior R-value, moisture resistance and high compressive strength.



Thickness	Board Size	Edge Treatment
0.5"	4' x 8'¼' x 9'	Square Edge
0.625"	4' x 8'¼' x 9'	Square Edge
0.75"	4' x 8'¼' x 9'	Tongue & Groove
1.0"	4' x 8'¼' x 9'	Tongue & Groove

STYROFOAM™ RESIDING BOARD

- Available in 0.5" thickness
- Board Size 2' x 8'
- Edge Treatment Square Edge



OTHER PRODUCTS BY DOW

BLUECOR™

Dow High Performance Underlayment - LF

HY-THERM NAIL LINE™ Roof Insulation

QUIK-R™

STURDY-R™

STYROFOAM™ Buoyancy Billets

STYROFOAM™ DURAMATE™ Plus

STYROFOAM™ PERIMATE™

STYROFOAM™ SCOREBOARD™

STYROFOAM™ STUCCOMATE™

STYROFOAM™ Sill Seal

STYROFOAM™ Square Edge

STYROFOAM™ T-MASS™ Residential

STYROFOAM™ Tongue & Groove

STYROFOAM™ WALLMATE™ Slotted Insulation

STYROFOAM™ WEATHERMATE™ Housewrap

STYROFOAM™ WEATHERMATE™ Plus Housewrap

Super TUFF-R™

THERMAX™ Sheathing

TUFF-R™

(call for pricing and availability)



TAPERED SYSTEMS

INSULATION- ATLAS ROOFING CORP.

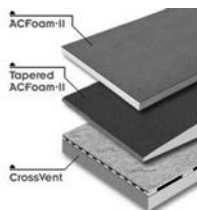
TAPERED POLYISO INSULATION

Tapered ACFoam®-II
 Tapered ACFoam®-III
 Tapered ACFoam®-Composite
 Tapered ACFoam®-Composite/GB
 Gemini Pre-cut Crickets
 (call for pricing and availability)



POLYISO INSULATION

ACFoam®-II
 ACFoam®-III
 ACFoam Recover Board
 ACFoam Composite
 ACFoam Composite GB
 ACFoam Supreme
 (call for pricing and availability)



ROOF DECK INSULATION

ACFoam® CrossVent
 ACFoam® Nail Base
 Fastener
 (call for pricing and availability)

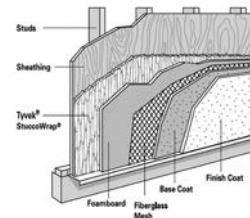


HOUSEWRAP

ENERGY SMART POLYISO -DUPONT TYVEK

TYVEK™ STUCCOWRAP

- Designed for EIFS & Stucco
- Engineered Texture Channels Moisture Down and Out of the Wall
- Does Not Wick Moisture Like Felt
- Reduces Susceptibility to Cracking
- 5 ft. x 200 ft. per roll



DUPONT™ STRAIGHTFLASH

- Jambs and heads of rectangular windows
- Dimensions: 4-inch width x 150 feet

DUPONT™ FLEXWRAP™

- A moldable flashing material made with Tyvek®, an elastic material, a polyolefin film, and a highly adhesive butyl sealant.
- Applications Round top or custom shaped window / 3-D sill protection / Wall interruptions: i.e. dryer vents, hose bibs
- Dimensions: 7- or 9-inch width x 75 feet



TYVEK™ TAPE

- Special high-contact tape creates a seamless, protective envelope for the wall system
- 2 in. x 55 yds.



TYVEK® HOMEWRAP®

- Air resistance to help prevent the flow of air through wall cavities and reduce drafts.
- Moisture resistance to help protect the wall cavity from water that gets behind the cladding.
- Moisture vapor permeability to promote drying of wall systems.
- Durability to withstand the rigors of the construction site and to continue performing once construction is completed.



OTHER PRODUCTS BY TYVEK®

Tyvek® CommercialWrap®
 DuPont™ Tyvek® Wrap Cap Fastening System.
 DuPont™ Flashing Systems.

(call for pricing and availability)



SIDING PROTECTION

INSULATION - BENJAMIN OBDYKE

HOME SLICKER®

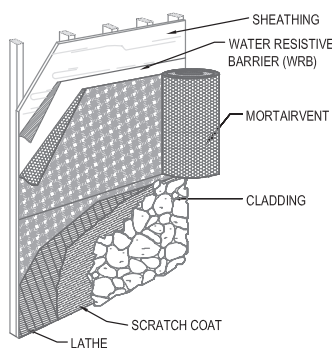
Width	39" rolls
Length	46-1/2 ft
Coverage	150 sq ft ± 2 sq ft
Thickness	.264"
Weight	7.2 lbs per roll
Warranty	50 Year Limited



HOME SLICKER STONE & STUCCO - BENJAMIN OBDYKE

MORTAIRVENT®

- Mortairvent® is a two-ply mortar deflection and ventilation system that has been specifically designed for use with manufactured stone, stucco, EIFS and brick.
- Allows moisture to escape quickly before it damages the sidewall materials
- Defends the wall assembly from mold and mildew
- Preserves the structure of the plywood sheathing
- Creates a ventilation cavity between the vapor barrier and exterior wall
- Fabric blocks mortar droppings from seeping into this newly formed cavity
- Combination of drainage and ventilation allows interior walls to remain dry
- Width of Mortairvent: 39"
- Width of Fabric: 43"
- Length: 61.5'
- Coverage: 200 sq ft
- Thickness: .25"



SEALANTS

SEALANTS - NPC

#900 SOLAR SEAL

- Based on terpolymer elastomer technology, offers an alternative to silicone & urethane chemistry
- Maximum joint & sealant width is 3/4"
- Maximum sealant depth is 1/2"
- Minimum application depth is 3/8"
- Shelf life: 1 Year @ 75° F
- Substrate temperature range: 10/125°F
- Service temperature range: -40/300°F



SEALANTS - OSI

OSI® QUAD® VOC WINDOW, DOOR & SIDING SEALANT

Composed of elastomeric polymers and high quality resins. This product offers superior adhesion characteristics and unmatched elasticity found in high performance sealants. It yields a tough, rubbery seal which resists outdoor weather-related elements like water, oxygen, ozone, heat and UV light. The formula skins over in a short time to resist dust and dirt. QUAD goes on smoothly and has easy cut off without stringing and no tooling required.



Recommended for

Specially designed for sealing around window, doors, fiber cement siding, vinyl siding, roofing and gutters. It bonds without a primer to most common substrates like cedar, fiber cement, vinyl, composite trim, fiberglass, aluminum, masonry and concrete.

- Low VOC formulation meets stringent State and Federal VOC requirements
- Available in over 300 colors to match the most popular siding products
- Permanently flexible, will not crack or split even in extreme temperatures
- Water-resistant, all-weather application, sticks to wet surfaces, no water washout
- No tooling required, sealant will self-tool into a concave shape
- Resists dust and dirt pickup
- Paintable with oil or latex-based paints
- Excellent UV resistance; Will not crack or yellow
- 10.2 fl oz (301ml) cartridge features a Break-A-Way Seal



SEALANTS - GEOCEL

2315LRF® LEAK REPAIR-FIBERED BRUSHABLE SEALANT

- Stops leaks immediately and permanently
- Adheres to EPDM, TPO, Metal, BUR, and SPF roofing
- Works in wet and icy conditions
- 30-year limited warranty
- Fibered for strength
- Applies at any temperature



2300® CONSTRUCTION TRIPOLYMER SEALANT

- CARB VOC compliant
- Adheres to wet or oily surfaces
- Stays flexible - will not crack
- Superior ultraviolet resistance
- Applies in any temperature
- Paintable - contains no silicone
- 50-year service life
- Available in crystal clear, colors, and specially designed metal roof colors. For a listing of popular metal roofing manufacturers that we match, use the drop down menu below
- Excellent adhesion to most building materials including painted (Kynar®) metal

