

LUXURY SHINGLES

Color Availability

Cumberland

Max Def Burnt Sienna

Max Def Cobblestone Gray

Max Def Colonial Slate

Max Def Moire Black

Max Def Resawn Shake

Max Def Weathered Wood

Old Overton

Shenandoah

Sunrise Cedar



Shown in Max Def Resawn Shake

LANDMARK™ TL

Triple Laminate

- Three-piece laminated fiber glass construction
- Rustic appearance of hand-split wood shakes
- 340 lbs. per square
- UL Class A fire resistance rating
- UL certified to meet ASTM D3462
- UL certified to meet ASTM D3018 Type 1
- ASTM D3161, Class F, 110 mph wind resistance
- Miami-Dade Product Control Acceptance
- Conforms to CSA standard A123.5
- Lifetime limited transferable warranty – residential*
- 50-year limited transferable warranty – group-owned or commercial*
- 15-year StreakFighter™ warranty
- 10-year SureStart™ protection
- 10-year 110 mph wind-resistance warranty – upgrade to 130 mph available
- Patented design
- CertainTeed Starter and hip and ridge accessory available (see details in back of brochure)
- Impact Resistant version available (select colors)

* See warranty for specific details and limitations.

DESIGNER SHINGLES



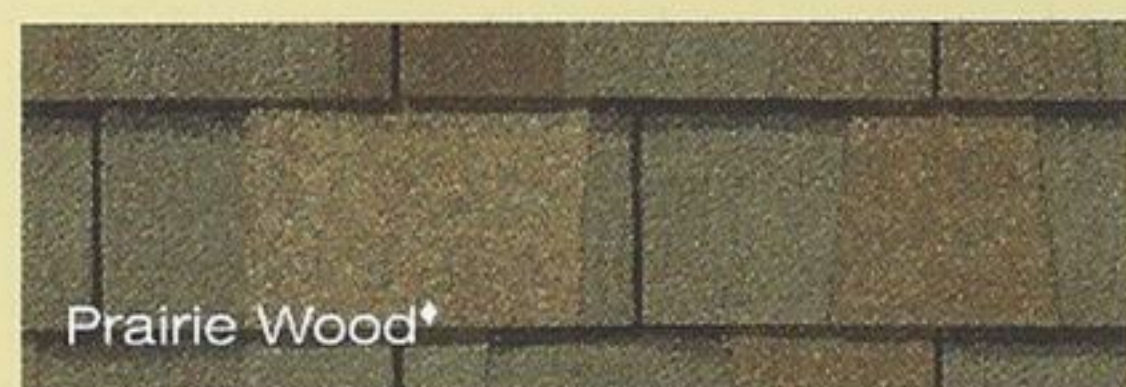
Color Availability



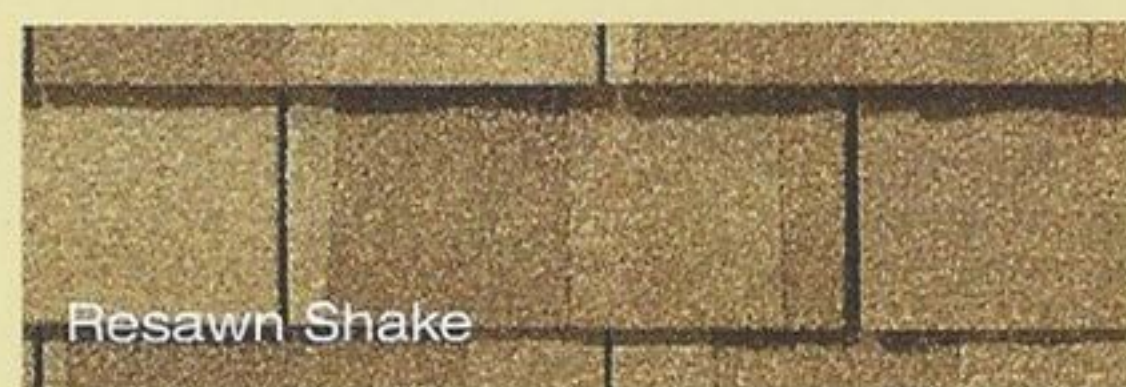
Graystone*



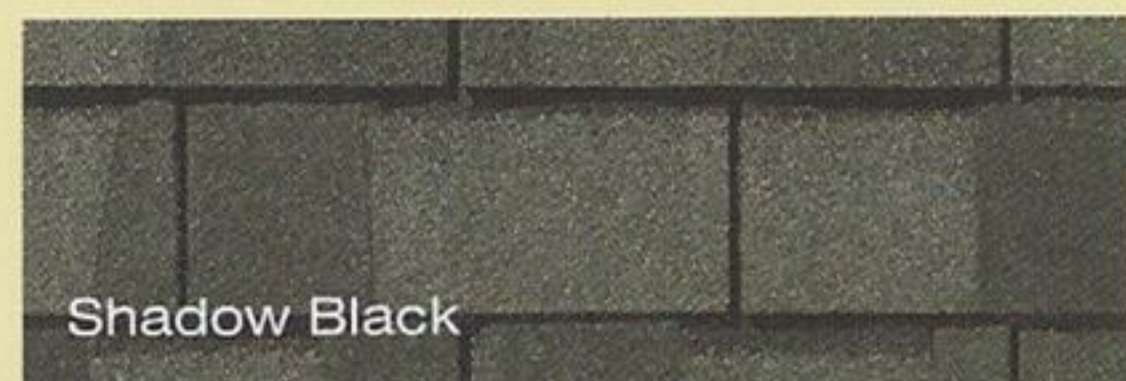
Homestead Slate



Prairie Wood*



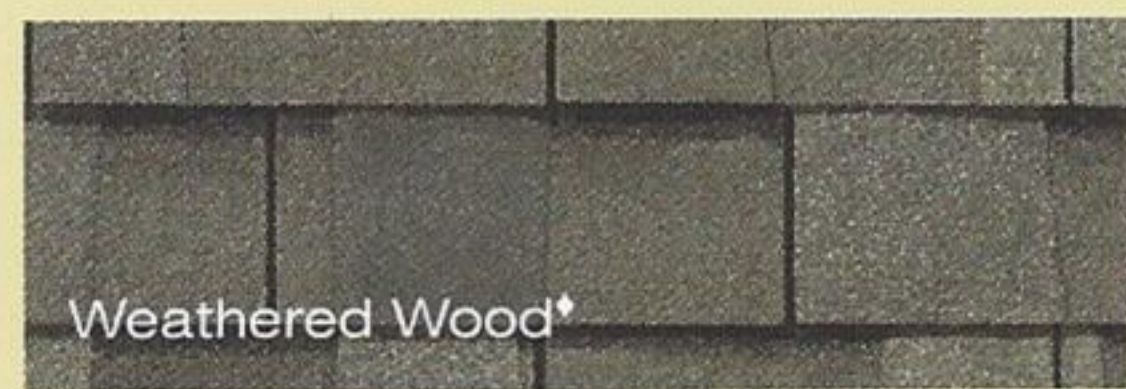
Resawn Shake



Shadow Black



Valley Forge Green



Weathered Wood*



Williamsburg Gray

Shown in Valley Forge Green

Classic HORIZON™

- One full-size, fiber glass base shingle with granule overlay pattern
- Replicates the appearance of a two-layer dimensional shingle
- 250 lbs. per square
- UL Class A fire resistance rating
- UL certified to meet ASTM D3462
- UL certified to meet ASTM D3018 Type 1
- ASTM D3161 wind resistance
- Miami-Dade Product Control Acceptance
- Conforms to CSA standard A123.5
- 30-year limited transferable warranty*
- 10-year StreakFighter™ warranty (select colors available in Alabama and Georgia only)♦
- 5-year SureStart™ protection
- 5-year 70 mph wind-resistance warranty
- Patented design
- CertainTeed Starter and hip and ridge accessory available (see details in back of brochure)

* See warranty for specific details and limitations.

DESIGNER SHINGLES

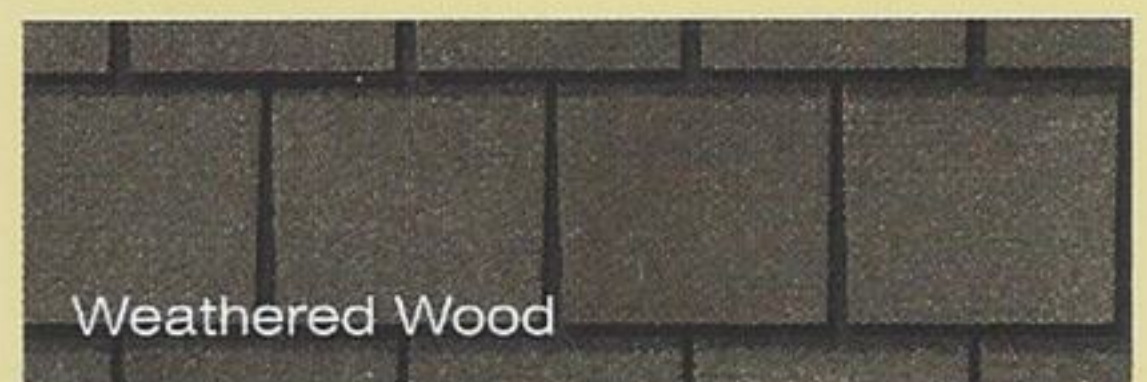
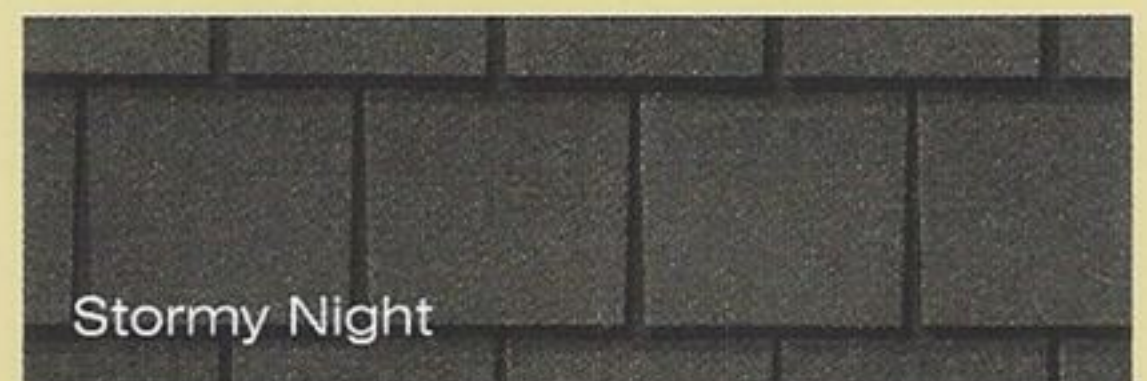
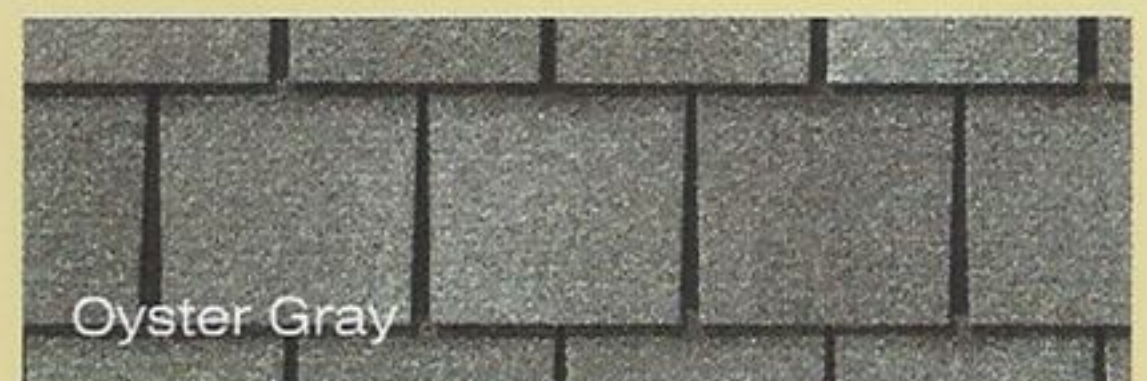
Shown in Windswept Gray

Hatteras®

- Oversized extra-heavy fiber glass mat with dual stripes of CertaSeal™ Plus advanced modified sealant
- Deep shadow lines create look of natural slate
- 235 lbs. per square
- UL Class A fire resistance rating
- UL certified to meet ASTM D3462
- UL certified to meet ASTM D3018 Type 1
- ASTM D3161, Class F, 110 mph wind resistance
- Miami-Dade Product Control Acceptance
- Conforms to CSA standard A123.5
- 40-year limited transferable warranty*
- 10-year StreakFighter™ warranty
- 5-year SureStart™ protection
- 10-year 110 mph wind-resistance warranty
- High-Performance Starter and hip and ridge accessory available (see details in back of brochure)

* See warranty for specific details and limitations.

Color Availability



Roof Deck Spacing**T**echnical **I**nformation **S**heet # 168

Revised Date: 09/12/2019 – Status: Current

To Whom It May Concern:

CertainTeed shingles must be applied to a wood roof deck consisting of minimum 3/8" thick plywood, minimum 7/16" thick non-veneer (e.g., OSB), or nominal 1" thick wood boards (recommended maximum 6" nominal width). Plywood panels and non-veneer OSB panels should be installed with a 1/8" spacing between them or as specified by the manufacturer or as recommended by APA.

Wood board decks should have a maximum of 1/4" gap in between the boards; if spacing is 1/8" to 1/4", install a double layer of water-resistant underlayment such as CertainTeed's *Roofers Select™*, *RoofRunner™* or *DiamondDeck™* (or where appropriate, a waterproofing underlayment that meets ASTM D1970 such as CertainTeed's *WinterGuard™*). Take special care while installing the underlayment and shingles to ensure that the fasteners are not placed into the gaps, but still fall within CertainTeed's specified target fastening areas to ensure solid adequate nail-holding power. If the spacing is greater than 1/4", CertainTeed requires the application of a layer of plywood or non-veneer OSB/WB panels over the existing wood board deck.

For wood board decks that are greater than 6" nominal width, the roofing contractor and/or design professional must determine if the boards provide a smooth structural substrate upon which shingles can be applied (e.g., boards are not warped, buckled or rotted) and if the wood board deck meets local building code requirements.

If the boards do not provide an acceptable substrate or do not meet building code, then either install an acceptable deck over the wood board deck or cut the boards in half lengthwise as described on the next page:



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- Cut through the center of the entire length of each board with a hand-held power saw, being careful not to cut into the rafter more than 1/8". This will create a new joint in the center of each board, resulting in wood board decking that is narrower than 6". Fasten each side of the boards next to the new joint at every rafter using 8d nails.

Or.....

- Install a layer of plywood or OSB panels over the wood board deck. Install, space, and fasten the panels per the recommendations of the panel manufacturer. Trim the panels as necessary so that panel joints do not align with wood board joints.

All roof decks must meet local building code requirements. CertainTeed shall not have any liability or responsibility under the warranty for a) Defects or damage caused by materials used as a roofing base over which CertainTeed shingles are applied, b) Damage to CertainTeed shingles caused by settlement, distortion, deterioration, failure or cracking of the roof deck, or c) Defects or failure caused by application of CertainTeed shingles not in adherence with the written instructions of CertainTeed. Furthermore, fastening and installation requirements for the roof deck, acceptability of insulation and determination of need for vapor retarders are the responsibility of the deck manufacturer and the deck system designer. NOTE: This Technical Information Sheet supersedes all previously published information in CertainTeed's *Shingle Applicator's Manual*, Technical Information Sheets and other installation instructions.

Sincerely,

Technical Services Department
CertainTeed Roofing



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