

A SAMPLE OF OUR  
STUNNING PALETTE  
OF COLORS



A1 BURNT ORANGE FLAT SLATE  
A2 DARK PUTTY FLAT BRUSHED S2  
EARTH BROWN  
A3 TOBACCO FLAT SLATE  
A4 GOLDENROD FLAT SLATE  
A5 LIGHT GOLDENROD FLAT SLATE  
A6 WHITE FLAT SLATE

B1 PLUM FLAT SLATE  
B2 DARK BROWN FLAT BRUSHED  
SHAKE S2 BLACK  
B3 SADDLE BROWN FLAT SLATE  
B4 FRENCH ORANGE FLAT SLATE  
B5 BRICK BROWN FLAT SLATE  
B6 EARTH BROWN FLAT BRUSHED  
S2 BLACK

C1 MIDNIGHT BLACK RIVIERA  
C2 DRIFTWOOD FLAT SLATE  
C3 LIGHT CHARCOAL GRAY FLAT  
SLATE  
C4 CHARCOAL GRAY FLAT BRUSHED  
C5 ANDERSON GRAY FLAT SHAKE  
C6 GRAPHITE GRAY FLAT SLATE

D1 BLUE SPRUCE RIVIERA  
D2 BROOKVILLE GREEN FLAT SLATE  
D3 MOSS ROCK FLAT BRUSHED  
D4 LIGHT GREEN FLAT BRUSHED  
D5 SEA GREEN FLAT BRUSHED  
D6 FOREST GREEN RIVIERA

E1 RALEIGH RED FLAT SLATE  
E2 LIGHT RED FLAT SLATE  
E3 TERRA COTTA FLAT SLATE  
E4 PALE RED FLAT SLATE  
E5 DARK RED RIVIERA  
E6 FRENCH CLAY RIVIERA



ENGLISH SHINGLES

ENGLISH SHINGLES ADD SIMPLE ELEGANCE TO ANY STYLE OF ROOF, EITHER AS AN ACCESSORY PIECE OR TO GIVE HISTORIC AUTHENTICITY TO AN ENTIRE ROOF. THESE SMALL TILES CAN BE CUSTOM-SIZED TO COMPLEMENT REROOFS AND ADDITIONS, ADD AESTHETIC APPEAL TO SMALL AREAS OVER BOWED WINDOWS, OR CAN BE USED AS SIDING ON DORMERS. THEIR SMALLER SIZE ALSO MAKES THEM A STUNNING CHOICE TO RECREATE THE ROOFS THAT ONCE DISTINGUISHED HOMES IN 1920S AMERICA. LIKE ALL VANDE HEY RALEIGH ROOF TILES, EACH OF THESE HAND-TOOLED TREASURES CAN BE CREATED IN A CHOICE OF SMOOTH OR CUSTOM-CRAFTED SURFACE TEXTURES.

TURRET SHINGLES

THE CLASSIC LINES OF **SPANISH PANS AND COVERS** (ABOVE PHOTO) LEND A LOOK OF MEDITERRANEAN ANTIQUITY TO ANY STYLE OF HOME. THEIR GENTLY TAPERED, SMOOTHLY CURVED COVER AND COORDINATING PAN CREATE A STUNNING ROOFLINE WITH A DRAMATIC INTERPLAY OF SHADOWS REMINISCENT OF ANOTHER AGE AND TIME. NON-TAPERED PANS AND COVERS CAN BE USED FOR CONVENTIONAL SLOPED ROOFS.

**TAPERED TURRET SHINGLES** (ABOVE LEFT PHOTO) ARE CUSTOM-DESIGNED WITH THE SAME EXACTING ATTENTION TO DETAIL TO CRAFT THE PERFECT TOP-TO-BOTTOM FIT ON CURVED OR TURRET ROOFS.

LIFETIME  
TRANSFERABLE  
LIMITED  
WARRANTY

All production tiles must meet stringent  
quality control standards. Transverse  
strength testing, a double-traweled  
waterlock for improved water flow,  
plus a non-prorated limited lifetime  
warranty ensure your peace of mind.

VANDE HEY RALEIGH

Masters in the Artistry of Roof Tile

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Architectural Roof Tile





VANDE HEY RALEIGH ROOF TILE - THE PERFECT CHOICE

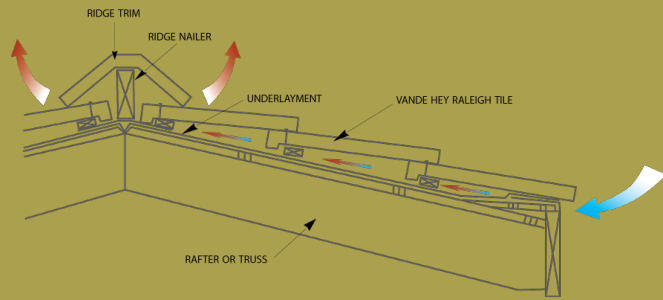
BENEFITS INCLUDE:

- RICH LOOK OF TILE
- LIMITLESS PALETTE OF COLORS, SHAPES AND TEXTURES
- UNSURPASSED DESIGN FLEXIBILITY
- CUSTOMIZED TO SOLVE THE MOST COMPLEX ROOFING CHALLENGES
- CONFORMANCE TO LOCAL AND NATIONAL BUILDING CODES
- WIND RESISTANT - ABLE TO WITHSTAND 130 MPH WINDS\*
- HAIL RESISTANT - CLASS III IMPACT RATING
- NON-COMBUSTIBLE - CLASS A FIRE RATING
- DURABILITY AND SUSTAINABILITY OF CONCRETE - BACKED BY A LIFETIME TRANSFERABLE LIMITED WARRANTY
- REDUCES POTENTIAL FOR ICE DAMMING

\* TO PROVIDE 130 MPH MAXIMUM WIND PROTECTION AND FOR ROOFS EXCEEDING 49 FT IN HEIGHT, REQUEST HIGH WIND SPECIFICATIONS.  
(NAIL EVERY TILE (2 NAILS) AND USE HURRICANE EAVE CLIPS AND ADHESIVE OR REGULAR HURRICANE CLIPS IN LIEU OF ADHESIVE.)  
TO PROVIDE 150 MPH MAXIMUM WIND PROTECTION, CONTRACT POLYFOAM PRODUCTS, IND. SUNRISE, FL 33351 (954.578.1559)  
FOR INFORMATION ON POLYPRO® AH-160 ROOF TILE ADHESIVE SYSTEM.

THE NATURALLY GREEN CHOICE

- **ENERGY EFFICIENT** - NATURAL VENTILATION PROVIDES COOL ROOF BENEFITS.
- **ENVIRONMENTALLY FRIENDLY MANUFACTURING** - NO HARMFUL CHEMICALS ARE USED IN THE MANUFACTURING PROCESS.



CODE APPROVAL

ICC ESR-1759



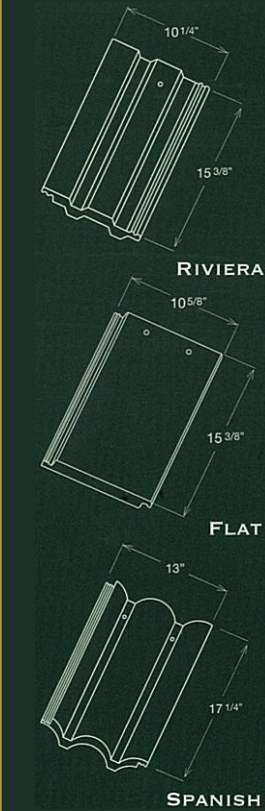
ROOF TILE PHYSICAL PROPERTIES

PROPERTY	VALUE	TEST METHOD
DIMENSIONAL TOLERANCES	+/-5%	ASTM C140
FREEZE / THAW	1.0% MAX LOSS OF DRY WEIGHT (50 CYCLES)	ASTM C67
TRANSVERSE STRENGTH	300 LBS FORCE	ASTM C67
PERMEABILITY	ZERO FREE WATER ON UNDERSIDE IN 2 HOURS	ASTM C1492
WATER ABSORPTION	10.5% MAX	ASTM C140
IMPACT TEST	CLASS III	FM 4473
FIRE RATING	CLASS A	ASTM E108

PRODUCT DATA

STYLE	DIMENSIONS	TILE PER SQUARE	EXPOSURE PER TILE	APPROX LBS PER SQUARE	APPROX KGS PER SQ MT	APPROX SQS PER PALLET	APPROX SQS + TRIM PER TRUCK (46,500 LBS)
RIVIERA	15 <sup>3/8</sup> X 10 <sup>1/4</sup>	138	12 X 8 <sup>11/16</sup>	1,000	48.8	2.6	38.5
FLAT	15 <sup>3/8</sup> X 10 <sup>5/8</sup>	124	12 X 9 <sup>3/4</sup>	1,050	51.3	2.6	38.0
SPANISH	17 <sup>1/4</sup> X 13	86	14 X 12	1,000	47.6	2.65	40.0

PROFILES



TILE FINISHES



ABOUT LIFE-CYCLE COSTS

EVALUATING LIFE-CYCLE COSTS CAN BE AN EFFECTIVE TOOL WHEN CHOOSING A PRODUCT. THE LIFE-CYCLE COST OF A PRODUCT IS A MEASURE OF THE COMPARISON BETWEEN THE PRODUCT’S PURCHASE PRICE PLUS INSTALLATION AND ANTICIPATED MAINTENANCE COSTS DURING ITS EXPECTED LIFE SPAN. BASED ON ECONOMICS VANDE HEY RALEIGH IS THE MOST INTELLIGENT CHOICE.

