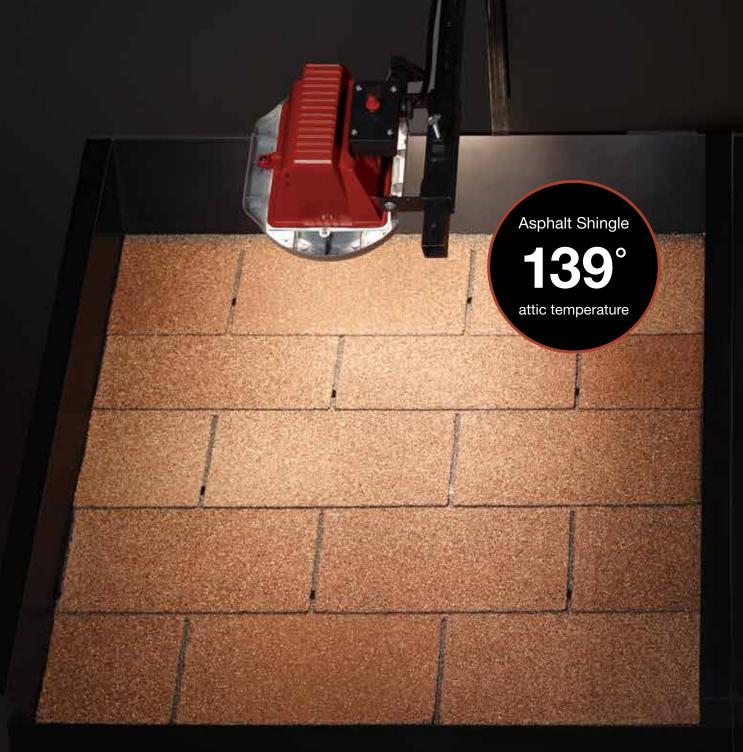
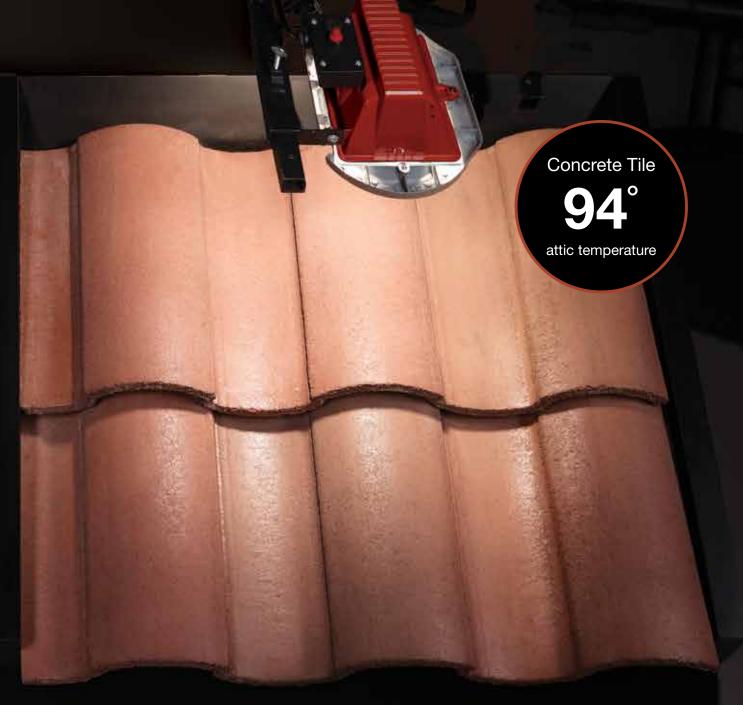


Our Texas Legacy. **Serving the Great State of Texas Since 1974** We have proudly served the Texas market for over 40 years. Texas is home to legacy employees who have shaped the way we do business today. Our strong culture and commitment define the quality behind every tile. Bryan Williams, Territory Manager, 7 years Tom Hook, Territory Manager, 4 years Jeff Driver, Regional Sales Manager, 11 years Aldo Sarabia, Territory Manager, 15 years





My Tile?

NATURAL PROTECTION

Attic temperatures measured using identical heat sources simulating the sun's radiation comparing standard Boral concrete roof tile to a common asphalt shingle. The result is less heat in the attic and lower energy bills.

Temperatures measured in simulated attics using identical heat sources simulating sun's radiation to compare Boral™ Cool Roof System to common asphalt shingle roof system.

Hail Rated.

HAIL RATED CONCRETE TILE ROOFS MAY PROVIDE INSURANCE REDUCTIONS

Boral® has a complete offering of Class 3 and Class 4 Impact concrete tile, the highest hail performance certification recognized in the industry.

You may qualify for an insurance reduction when choosing one of Boral's hail certified roof tiles.

EASY TO REPAIR

Unlike many other roofing materials, tile can be replaced individually without replacing the entire roof.

- ▲ Ice ball cannon (dimensions: 13 feet long and 5 feet tall)
- ➤ The hail testing at Architectural Testing's laboratory in Dallas, Texas under test protocol for Factory Mutual 4473.



Hail Impact Testing Video

View the live hail impact testing video on our website at www.BoralRoof.com/About/Hail Testing or on YouTube under Boral Roofing Concrete Tile Hail Testing Procedures.

HAIL TESTING

In the Class 4 hail test, 2 inch ice balls are shot at 104 feet per second (approx. 70 mph), to develop the intended kinetic energy. This test is the most rigorous test using the largest ice balls, impacting the product specimen 4-6 times.











Material Matters.

Boral stands behind the quality of our roof tile with a Fully Transferable, Non-Prorated Limited

Our concrete tiles have texture and substance, creating a true multidimensional look for your roof. Their natural colorways harmonize easily with other exterior building elements.

Concrete tile gains strength over time, and usually meets building structure and wind rating code requirements. Tile will last 3.75 times longer than an asphalt shingle roof.

Boral roof tile is locally made and sourced in













STYLES

Boral concrete roof tile easily harmonizes with all 3 dominant architectural styles.



TRADITIONAL



TRANSITIONAL



Characterized by a preference for clean





ample light sources, large windows, and lack of round forms.







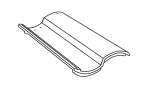


HIGH & MEDIUM TILE PROFILE COLLECTIONS





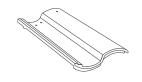
Tejas España



Designed to reflect the classic style and distinctiveness of Spanish architecture.

P. 17

Barcelona Impact



This modern interpretation of old world Spanish design creates a distinctive mission tile appearance.

Designed to withstand severe weather conditions. Class 4 Hail Rated.

P. 23

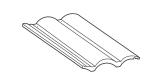
Boosted Barcelona Caps



Available installation application of Tejas España which creates the appearance of an authentic mortar-boosted tile.

P. 25

Villa



Emulates beautiful Mediterranean styles found in Italy and Southern France.

P. 27









LOW PROFILE COLLECTIONS





Saxony[®] Country Slate



Unique beveled edges precisely define each roof tile for a staggered appearance, while its distinctive slate texture accurately reproduces the appearance of its natural counterpart.

P. 29

Saxony[®] Country Slate Impact



Unique beveled edges define each roof tile for a staggered appearance, while its distinctive slate texture accurately reproduces the appearance of its natural counterpart.

Design to help withstand severe weather conditions. Class 4 Hail

Rated.

Saxony[®] Shake



Captures rustic beauty of hand-hewn shakes. Ideal for French Country, Victorian Craftsman or Cottage architectural styling.

P. 33

P. 31

Saxony[®] Country Split Shake



This classic variation of both shake and slate tile adds a distinctive architectural style. Split Shake tiles are best suited for Cottage, Country and Traditional American Homes.

P. 35

DESIGNER PRODUCT

Madera 900



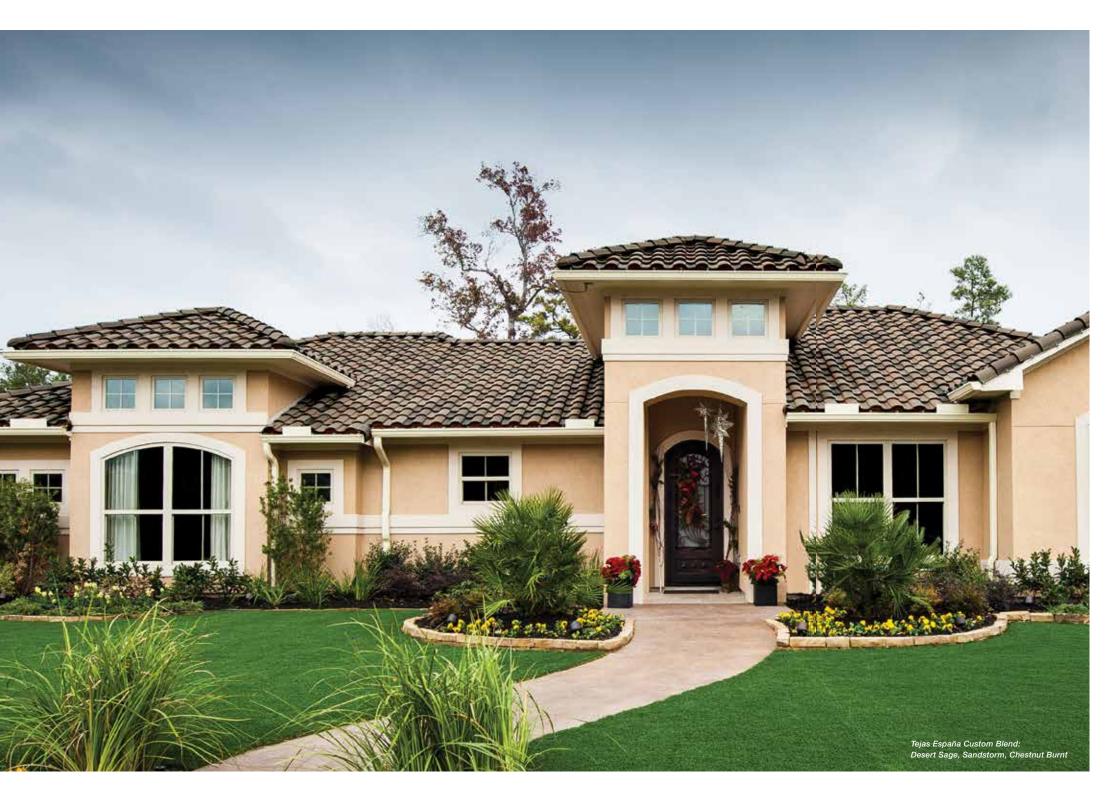
The most authentic, affordable replication of a hand-split cedar shake roof available. With its realistic wood shake surface, Madera 900 will complement any architectural style.

P. 39



Tejas España





Continental Seville

1TEWS0030



CRRC ID#: 0942-0102 / Ref: .43 / Emi: .90 / SRI: 49

Newport Sun 1TECS6953



CRRC ID#: 0942-0111 / Ref: .31 / Emi: .90 / SRI: 33

Continental Bisque

1TEWS6174



CRRC ID#: 0942-0100 / Ref: .35 / Emi: .91 / SRI: 39

New Clay 1TECS6931



CRRC ID#: 0942-0021 / Ref: .25 / Emi: .93 / SRI: 27

Continental Riviera 1TEWS6164



Terra Cotta 1TECS6100



Tejas España



Brazos Blend 1TEWS6217



Clay Mexican Blend



Sandstorm 1TECS0026



1TECS0024

Desert Sage Chestnut Burnt 1TECS3242



Green Grey Blend 1TECS4507



CRRC ID#: 0942-0093 / Ref: .34 / Emi: .89 / SRI: 37

Mission Red 1TECS7027



Marbled Canyon Red



Marbled Terra Cotta 1TECS6129



CRRC ID#: 0942-0020 / Ref: .19 / Emi: .91 / SRI: 18



Buckskin



CRRC ID#: 0942-0022 / Ref: .27 / Emi: .93 / SRI: 29

CRRC ID#: 0942-0009 / Ref: .22/ Emi: .90 / SRI: 22

Dark Bordeaux





Casa Grande Blend



CRRC ID#: 0942-00 / Ref: .17 / Emi: .93 / SRI: 17

Lexington Blend 1TECS6190



Salerno Clay 1TECS6330



CRRC ID#: 0942-0012 / Ref: .17 / Emi: .93 / SRI: 17

Charcoal Brown Blend



CRRC ID: 0942-0005 / Ref: .18 / Emit: .91 / SRI: 17

Charcoal Blend





CRRC ID#: 0942-0072/ Ref: .17 / Emi: .91 / SRI: 16

CUSTOM BLENDS

Custom Blend 1



Terra Cotta 45%; Sandstorm 20%; Chestnut Burnt 15% Continental Seville 10%; Desert Sage 10%

Custom Blend 2



New Clay 30%; Sandstorm 30% Desert Sage 30%; Green Grey Blend 10%

Custom Blend 3



Sandstorm 40%; Terra Cotta 20% Casa Grande Blend 20%; Chestnut Burnt 20%

Custom Blend 4



Terra Cotta 60%; Desert Sage 20% Marbled Terra Cotta 10%; Continental Bisque 10%

Custom Blend 5



Terra Cotta 25%; Marbled Terra Cotta 25% Marbled Canyon Red 25%; Casa Grande Blend 25%

Custom Blend 6



Sandstorm 33%; Desert Sage 33% Chestnut Burnt 33%

Custom Blend 7



Marbled Canyon Red 50%; Casa Grande Blend 50%

Custom Blend 8



Continental Seville 60%; Terra Cotta 20% Casa Grande Blend 20%

Custom Blend 9



Dark Bordeaux 60%; Chestnut Burnt 40%

NOTE: Custom blends are sold as individual colors and must be blended on the roof by the installer. When ordering Tejas España Custom Blend colors each color must be ordered in half or full pallets.

CUSTOM BLENDS

Custom Blend 10



Chestnut Burnt 50%; Sandstorm 20% Desert Sage 20%; Continental Bisque 10%







Barcelona Impact





Buckskin 1BITS0141



CRRC ID#: 0942-0009 / Ref: .22/ Emi: .90 / SRI: 22

Charcoal Brown Blend



CRRC ID: 0942-0005 / Ref: .18 / Emit: .91 / SRI: 17

Salerno Clay 1BITS6330



CRRC ID#: 0942-0012 / Ref: .17 / Emi: .93 / SRI: 17

Lexington Blend 1BITS6190







Boosted Barcelona Caps



New Clay 1BHCS6931K



CRRC ID#: 0942-0021 / Ref: .25 / Emi: .93 / SRI: 27

Chestnut Burnt 1BHCS3242K



Terra Cotta

1BHCS6100K



CRRC ID#: 0942-0049 / Ref: .29 / Emi: .89 / SRI: 30

Casa Grande Blend

1BHCS6169K



CRRC ID#: 0942-0014 / Ref: .23 / Emi: .91 / SRI: 23







Rocky Mountain Woods 1VICS3965



Cheyenne 1VICS3170



Red Sky 1VICS7003



Moab 1VICS6465





Saxony® Country Slate





Charleston 1TCCS6070



CRRC ID#: 0942-0073 / Ref: .29 / Emi: .87 / SRI: 29

Patina Green 1TCCS4972



Shadow Grey 1TCCS5225



Terra Cotta 2000

1TCCS6978



Impressionist 1TCCS4976



Charcoal Blend 1TCCS1430



CRRC ID#: 0942-0072 / Ref: .17 / Emi: .91 / SRI: 16

Tiger Eye 1TCCS3962

Wolf Grey 1TCCS5969



CRRC ID#: 0942-0090 / Ref: .11 / Emi: .91 / SRI: 8



Saxony® Country Slate Impact





Tiger Eye 1TCTS3962



Shadow Grey 1TCTS5225



Wolf Grey

1TCTS5969



CRRC ID#: 0942-0090 / Ref: .11 / Emi: .91 / SRI: 8

Charcoal Blend 1TCTS1430



CRRC ID#: 0942-0072 / Ref: .17 / Emi: .91 / SRI: 16



Saxony® Shake





Weathered Shake

1KSCF3029



Shadow Grey Burnt 1KSCF5754







Saxony® Country Split Shake





Tiger Eye 1TSCB3962



Cobblestone



CRRC ID#: 0942-0062 / Ref: .11 / Emi: .90 / SRI: 8

Weathered Shake

1TSCB3029



Berkus Green

1TSCB4245



Wolf Grey 1TSCB5969



CRRC ID#: 0942-0090 / Ref: .11 / Emi: .91 / SRI: 8

35 The printed colors shown in this brochure may vary from actual available tile colors. Always use actual product samples for color selection.





Madera 900

DESIGNER PRODUCT





Mountainwood

1MDCL5001



CRRC ID#: 0942-0110 / Ref: .08 / Emi: .93 / SRI: 5

Vintagewood 1MDCL5011



CRRC ID#: 0942-0089 / Ref: .12 / Emi: .94 / SRI: 11

Have you considered what is underneath your roof tile?

Boral[™] Cool Roof System



Five components provide energy efficiency and give substantial return on your investment.





Energy Savings Every Year

22% Reduction in heating and cooling costs[†]



For more information, please visit our website **www.BoralRoofComponents.com**

†Steep-slope Assembly Testing of Clay and Concrete Tile with and without Cool Pigmented Colors, Oak Ridge National Laboratory, 2005. Results vary based on profile of tile installed, location, weather and other factors.

Specifications

Finishing Touches

	.			Installed							
TEJAS ESPAÑA	Size	Height	Coverage	Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	Capri Trim	Capri Hip Starter	
	16-1/2" x 13"	3-5/8"	At 3" minimum headlap, 87 field tiles will cover approx. 100 square feet of roof area.	Approx: 900 lbs.	254	2.92	Approx: 2,935 lbs.	Class 3 Hail Rated FM 4473	1CTCS/1CTWS	1CHCS/1CHWS	
BARCELONA IMPACT	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	Capri Trim	Capri Hip Starter	
	16-1/2" x 13"	3-5/8"	At 3" minimum headlap, 89 field tiles will cover approx. 100 square feet of roof area.	Approx: 1,030 lbs.	244	2.74	Approx: 3,140 lbs.	Class 4 Hail Rated FM 4473	1CTCS	1CHCS	
VILLA 900	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	Capri Trim	Capri Hip Starter	
	17" x 13"	2-3/16"	At 3" minimum headlap, 87 field tiles will cover approx. 100 square feet of roof area.	Approx: 900 lbs.	320	3.68	Approx: 3,642 lbs.	Class 3 Hail Rated FM 4473	1CWCS	1CZCS	
SAXONY° COUNTRY SLATE	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	90 Rake	3-Sided Ridge	3-Sided Hip Starter
	16-1/2" x 13"	1-1/8"	At 3" minimum headlap, 92 field tiles will cover approx. 100 square feet of roof area.	Approx: 1,030 lbs.	262	2.85	Approx: 3,155 lbs.	Class 3 Hail Rated FM 4473	1R9CS	1R3CS	1FHCS
SAXONY® COUNTRY SLATE IMPACT	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	90 Rake	3-Sided Ridge	3-Sided Hip Starter
	16-1/2" x 13"	1-1/8"	At 3" minimum headlap, 92 field tiles will cover approx. 100 square feet of roof area.	Approx: 1,080 lbs.	252	2.74	Approx: 3,366 lbs.	Class 4 Hail Rated FM 4473	1R9CS	1R3CS	1FHCS
SAXONY [®] SHAKE	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	90 Rake	3-Sided Ridge	3-Sided Hip Starter
	16-1/2" x 13"	1"	At 3" minimum headlap, 92 field tiles will cover approx. 100 square feet of roof area.	Approx: 1,030 lbs.	256	2.78	Approx: 3,050 lbs.	Class 3 Hail Rated FM 4473	1R9CL	1R3CL	1FHCL
SAXONY° COUNTRY SPLIT SHAKE	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	90 Rake	3-Sided Ridge	3-Sided Hip Starter
	16-1/2" x 13"	1-1/2"	At 3" minimum headlap, 92 field tiles will cover approx. 100 square feet of roof area.	Approx: 1,030 lbs.	256	2.78	Approx: 3,050 lbs.	Class 3 Hail Rated FM 4473	1R9CB	1R3CB	1FHCB
MADERA 900	Size	Height	Coverage	Installed Weight / Square	Pieces / Pallet	Squares / Pallet	Weight / Pallet	Approvals	90 Rake	V-Ridge	Tapered Eave Starter
	13-1/2" x 13"	7/8"	At 3-1/2" minimum headlap, 120 field tiles will cover approx. 100 square feet of roof area.	Approx: 950 lbs.	360	3	Approx: 3,010 lbs.	Class 3 Hail Rated FM 4473	19CCL	1VCCL	10ECL

43



BoralRoof.com - Imagine the Possibilities

Visualize

Picture your new roof with Boral Roofing's Inspiration house photo gallery on our website.

Order A Sample

Deciding on the perfect roof can be overwhelming. So, instead of wondering what color or style will work, order a sample and take the guesswork out of your decision. It's just another way Boral Roofing makes it easy to buy with confidence.

Architectural Tools

Our complete suite of architectural tools, including Arcat 3-Part Specs and CAD/BIM drawings, are available for download directly from our website.

Hail Impact Testing Video

View the live independent hail impact testing video from the Architectural Testing lab on our website at www.BoralRoof.com/ About/Hail Testing, or on YouTube under Boral Roofing Concrete Tile Hail Testing Procedures.

Online Ordering

Manage your orders through My Boral, a simple online tool to track product orders in real time, all from the convenience of your computer, tablet or smartphone. Sign-up for e-mail alerts to notify you of your order status.

Limited Lifetime Warranty

As a brand you can trust, Boral Roofing offers one of the most comprehensive, fully transferable roofing warranties available on the market today.

Follow Us On Social Media

See what everyone loves about Boral Roofing and get inspired on: Facebook, Twitter, LinkedIn, YouTube, Houzz, Pinterest, Instagram





































Code Approval: Complies with all building codes including but not limited to ICC ESR-1647. Some approvals are regional and only apply to locally produced products; please contact Boral Roofing before transporting product across state lines. Specifically, products used in the Miami Dade County region of Florida require special testing and recognition. All tiles are Class A fire rated.

Disclaimer: The printed colors shown in this brochure may vary from actual available tile colors. Before making a final selection, be sure to review actual tile samples and roof installations. Please contact your local sales office for further assistance. Inadvertent errors in this publication are subject to change without notice. No performance guarantee is offered or implied beyond that expressly indicated.

Efflorescence is a temporary surface condition which is common to all concrete products. The process is caused by the chemical nature of cement. This reaction can appear as an overall chalky white bloom (a softening of color) or in more concentrated patches. It is difficult to predict how long the effects of efflorescence will last. It depends on the type and amount of deposit as well as local weather conditions. The action of carbon dioxide and rainwater will gradually remove the deposit, in most cases, leaving the original color of the roof intact without further efflorescence occurring. It is superficial and in no way affects the quality or functional properties of the tile.

Installation: According to the Tile Roofing Institute loading guidelines, "To achieve a pleasant, random blend of color for your job, care should be taken upon loading to mix the tiles." (Source: 2015 Clay and Concrete Roof Tile Installation Manual). Please consult the Tile Roofing Institute (TRI) Installation guides for application recommendations.

ABOUT BORAL ROOFING

Boral Roofing is a subsidiary of Boral USA, and is the country's largest premium provider of complete roofing and re-roofing solutions for architects as well as commercial and residential builders. Boral Roofing operates 12 clay and concrete tile manufacturing plants throughout the U.S.

ABOUT BORAL USA

Headquartered in Roswell, Georgia, Boral USA, through its subsidiaries and joint venture companies, is a leading manufacturer in the building materials industry. Boral USA's subsidiaries include Boral Roofing LLC, the nation's leading manufacturer of clay and concrete roof tiles; Boral Stone Products LLC, manufacturer of Cultured Stone® by Boral®, the most recognized brand of manufactured stone veneer, and Boral Versetta Stone®, the leading brand of mortarless manufactured stone veneer; Boral Material Technologies LLC, a leading marketer of coal combustion byproducts; and Boral Composites Inc., manufacturer of Boral TruExterior® Siding & Trim, pioneer of the innovative poly-ash category of exterior building products. Boral USA is also a joint venture partner in Meridian Brick and its affiliated companies, Boral Bricks LLC, Forterra Brick, LLC and Forterra Brick, Ltd. in Canda.

Build something great[™] with Boral[®] Stone | Trim | Siding | Roofing

www.BoralAmerica.com

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Boral Roofing

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Customer Service

800 669 TILE (8453)

Website



Download a QR Code reader app for your smart phone, then take a photo to visit our website www.BoralRoof.com













