

FLOOR

# ACACIA VALLEY™ colorbody™ porcelain





The Look of Exotic Hardwood with the Perform ance of Tile

Rich in detail and color, Acacia Valley" is designed to replicate the exotic visual of Acacia wood, which is often associated with high-end furniture. Because it was created with Tru-Edge" technology, Acacia Valley can be installed with minimal grout joints, further enhancing the natural hardwood look. It also is designed with durability and performance in mind allowing it to be used in any room, including bathrooms and kitchens. Acacia Valley gives any space the sophistication and style of expensive hardwood with the durability and versatile use of porcelain tile.

- · VISUAL APPEAL
  - Large plank sizes can be used together to create a typical hardwood visual
  - Tru-Edge" allows for tighter grout joints and a more wood-like installation
- · WARM, UNIQUE COLOR PALETTE
  - Available in natural and rich hues for enhanced design appeal
- · HIGH PERFORMANCE
  - Unlike hardwood, can be used in wet areas, such as bathrooms and kitchens



PRE-CONSUMER RECYCLED MATERIALS



MADE IN THE U.S.A.



TRU-EDGE

All or select items within this series are made in the USA. For more information, visit daltile.com/AcaciaValley.



### FELD TILE



ASH 6 x 36 AV 05,9 x 36 AV 13



ARK 6 x 36 AV 06,9 x 36 AV 14



ALDER 6 x 36 AV 0 7,9 x 36 AV 15



R IDGE 6 x 36 AV 08,9 x 36 AV 16

## TILE PATTERNS



ALTERNATING



ALTERNATING
with 2 sizes



HERRINGBONE with 2 sizes

# ACACIA VALLEY™

#### COLORBODY" PORCELAIN

#### SIZES

		Thickness	Sq.Ft. perCarton	Pieces per Carton
9 x 36 Field Tile (AV 13, AV 14, AV 15, AV 16)	(8-7/8"x35-1/4") (2250 cm x8950 cm)	3/8"	13 0 2	6
6 x 36 Field Tile (AV 05, AV 06, AV 07, AV 08)	(5-3/4"x35-1/4") (1400cm x8950cm)	3/8"	12 .78	9

#### FLOOR APPLICATIONS

	Target DCOFwet	Suitable
Dry & Level- Interior	N/A	<b>✓</b>
W et & Level- Interior	0 42	<b>✓</b>
ExterorApplications; PoolDecking & O therW etAreas with M inimalFootwear	0 & 0	
Ramps& Inclines	2a 0	

A DCOF value of 0.42 is the standard fortiles specified for level interior spaces expected to be walked upon when wet, as stated in ANSIA 1371-2012, Section 96. Form one inform ation about DCOF and the DCOF Acutest, visit daltile com/DCOF.

#### OTHER APPLICATIONS

	Suitable
W alls/Backsplashes	✓
Countertops	✓
PoolLinings	

#### APPLICATION NOTES:

Suitable for exterior applications in freezing and non-freezing clim ates w hen proper installation m ethods are followed.

#### TRIM

Type	Num ber	Size	Pieces per Carton
Bulhose	S-43H9	3 x 18	16
CoveBase*	S-36C9TB	6 x 12	22
CoveBase Outcomer*	SC-36C9TB	1x6	15

\*Cove base and cove base outcomertrim are clay body ceram is suitable forexteriorapplications in non-freezing climates only.

Bulhose, cove base and cove base comertim are intended to coordinate with fborfield tile in the standard 90-degree installation position.

#### IN STALLATION

Grout Joint Recom m endation	Shade Variation
1/8" (3/16"when used in a staggered brick-joint pattern, overlap not to exceed 33%)	Random (V4)

#### TEST RESULTS

	ASTM#	Result
W aterAbsorption	C373	< 0.5%
Breaking Strength	C648	> 275 lbs
Scratch Hardness	MOHS	Ω8
Chem icalResistance	C650	Resistant

#### NOTES

Special consideration needs to be given when installing tiles greater than 15 inches. Please refer to daltile com /LargeTiles form ore information.

Strong random shading enhances the natural beauty of this product. To achieve optimal results, tile should be selected from multiple cartons and shading arrangement planned prior to installation.

Specialcame should be taken when grouting with dark pigm ented cobrs. A grout melase is mecom mended to prevent finely powdered pigm ents from lodging in the pores of the surface. Use of a latex modified thin-set is recommended for installation.

Since there are variations in all fixed ceram in products, tile and trim supplied for your particular installation may not match these samples. Finalcobreelection should be made from actual tiles and trim and not from tile samples or cobriep inductions. Manufactured in accordance with ANSIA 1371 standards.

W ater,oil, grease, etc.create slippery conditions. Floorapplications with exposure to these conditions require extra caution in product selection. Not foruse on ram ps.

For additional information refer to 'Factors to Consider'' at daltile  $\operatorname{com}$  /Factors.





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