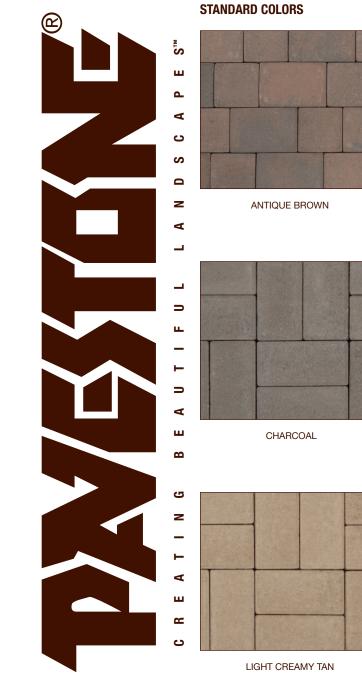
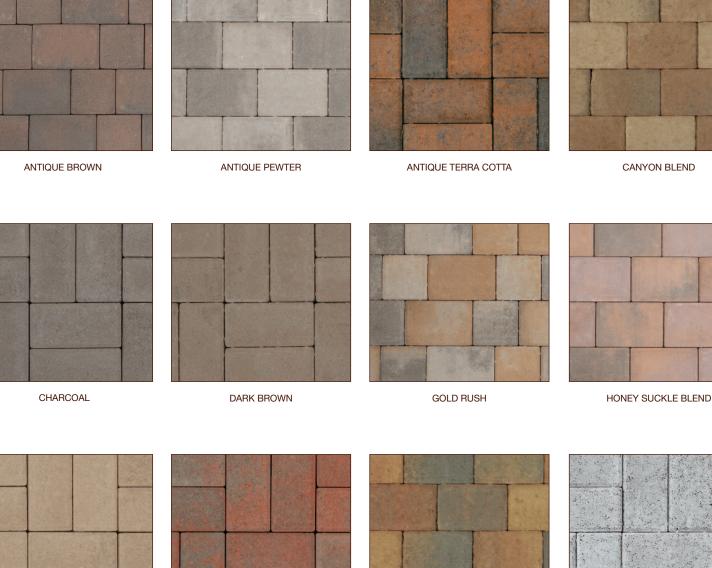


Phoenix Available Colors

PAVER COLORS	1
WALL COLORS	5

Phoenix Pave Stone Colors





OAKS BLEND

OLD TOWN BLEND

PEWTER

NOTE: Not all colors are available in all products.

CANYON BLEND

Phoenix Pave Stone Colors

STANDARD COLORS



RIVER RED



SCHLEGEL TAN



SIERRA BLEND



TAN / DARK BROWN



TERRA COTTA

THREE TONE BROWN



TWO TONE BROWN



WINTER BLEND

7-

HERITAGE[™] SERIES CONCRETE PAVE STONES



COYOTE BLEND







THREE TONE BROWN

NOTE: Not all colors are available in all products.

SIERRA BLEND

CITY STONE[™] I, II, III / SIERRA BLEND

STRIE!

Phoenix Pave Stone Colors

Phoenix Pave Stones				
Product Name	Product Number	Colors		
ADA Compliant Paver	200	Three Tone Brown		
City Stone [™] II	296 (1/2 Sq. & Square) 297 (Rec. Only)	Old Town Blend, Three Tone Brown		
Holland Stone	217	Charcoal, Oaks Blend, Old Town Blend, Three Tone Brown		
Newbury Stone®	310	Sierra Blend, Three Tone Brown		
Plaza Stone	606 (Rectangle) 646 (Square)	Antique Brown, Antique Terra Cotta, Canyon Blend, Old Town Blend, Sierra Blend, Three Tone Brown, Two Tone Brown		
Plaza I Stone	616 (Rec. & Sq.)	Sierra Blend, Three Tone Brown		
Plaza II Stone	626 (Med. Rec. & Sm. Rec.)	Sierra Blend, Three Tone Brown		
Plaza 3-Stone Combo 641	641	Sierra Blend, Three Tone Brown		
Venetian Stone [™] Heritage [™] Series	267T (Sq. & Med. Rec.) 269T (Large Rec.) 270T (Giant)	Sierra Blend, Three Tone Brown		
Vintage Stone [™] Heritage [™] Series	291T (1/2 Sq. & Square) 292T (Rectangle)	Three Tone Brown		

* Call for Pricing, Shapes, and Availability if not represented in above chart.

NOTE: Not all colors are available in all products. Colors shown in this chart are available only from the Phoenix, Arizona, manufacturing plant.

Color Variations

As in all natural materials, color in paving stones has inherent variations. Paver color is affected by the variances in the raw materials, concrete mixture moisture content, climatic conditions, and other variations. Therefore, the colors shown are approximate representations of Pavestone's paver colors but should not be expected to be an exact match of what will be delivered.

The Nature of Efflorescence

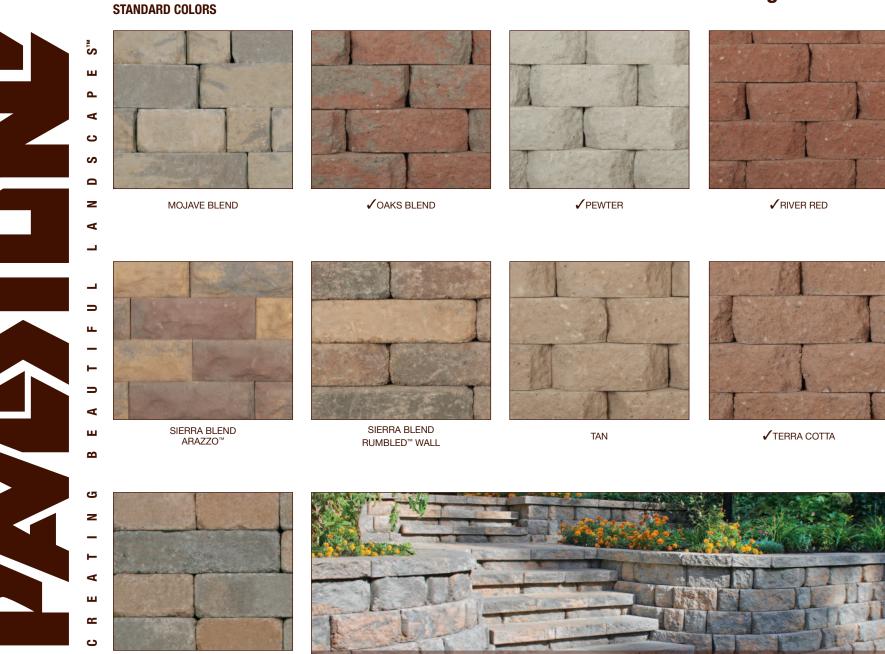
Another cause of color variation in pavers may be the natural phenomenon called efflorescence. Efflorescence, a deposit of white salts consisting of mostly calcium carbonate, may appear as a white powder on the paver surface and in no way affects the structural integrity. This phenomenon occurs in all concrete and although it cannot be completely prevented from occurring, efflorescence generally will weather off and disappear over time or can be removed with cleaners at the job site.

Find our latest product information at www.pavestone.com



Retaining Wall Systems

Phoenix Retaining Wall Colors



TAN / DARK BROWN RUMBLED[™] WALL

@

NOTE: Not all colors are available in all products. \checkmark These colors are subject to an upcharge.

ANCHOR™ HIGHLAND STONE® RETAINING WALL SYSTEM

Phoenix Retaining Wall Colors

Phoenix Retaining Walls				
Product Name	Product Number	Colors		
arazzo [™] Retaining Wall	897	Mojave Blend, Sierra Blend		
Anchor [™] Diamond [®] Beveled Retaining Wall System	821	✓Oaks Blend, ✓Pewter, ✓River Red, ✓Terra Cotta		
Anchor™ Diamond® Trapezoid Cap	824	Mojave Blend, Sierra Blend		
Anchor [™] Highland Stone [®] 6" Combo Retaining Wall System	876	Mojave Blend, Sierra Blend		
Pavestone Rectangular Cap	819	Mojave Blend, Sierra Blend		
Rumbled [™] Wall Rectangle	519	Antique Pewter, Sierra Blend, Tan / Dark Brown		

* Call for Pricing, Shapes, and Availability if not represented in above chart.

NOTE: Not all colors are available in all products. Colors shown in this chart are available only from the Phoenix, Arizona, manufacturing plant.

Color Variations

As in all natural materials, color in wall stones has inherent variations. Wall color is affected by the variances in the raw materials, concrete mixture moisture content, climatic conditions, and other variations. Therefore, the colors shown are approximate representations of Pavestone's wall colors but should not be expected to be an exact match of what will be delivered.

The Nature of Efflorescence

Another cause of color variation in walls may be the natural phenomenon called efflorescence. Efflorescence, a deposit of white salts consisting of mostly calcium carbonate, may appear as a white powder on the wall surface and in no way affects the structural integrity. This phenomenon occurs in all concrete and although it cannot be completely prevented from occurring, efflorescence generally will weather off and disappear over time or can be removed with cleaners at the job site.

Find our latest product information at www.pavestone.com



Retaining Wall Systems

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