



# Cape Girardeau Available Colors

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**RTB 2014**

## Cape Girardeau Pave Stone Colors

## STANDARD COLORS



ANTIQUE RED



## CHARCOAL



## CHICAGO BLEND



## EARTH BLEND



SANDSTONE BLEND

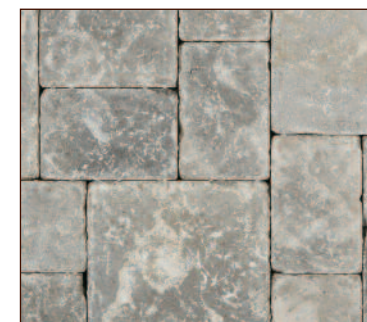


OLD TOWN BLEND



FIELDSTONE BLEND

**HERITAGE™ SERIES**  
**CONCRETE PAVE STONES**



✓ CHICAGO BLEND HERITAGE™ SERIES



✓ EARTH BLEND HERITAGE™ SERIES



✓ OLD TOWN BLEND HERITAGE™ SERIES



✓ SANDSTONE BLEND HERITAGE™ SERIES



✓ WINTER BLEND HERITAGE™ SERIES

✓ These colors subject to upcharge. NOTE: Not all colors are available in all products.

# Cape Girardeau Pave Stone Colors

## SILKSTONE COLLECTION



✓ PLAZA STONE SILKSTONE /  
DESERT SAND



✓ PLAZA STONE SILKSTONE /  
MILSAP



✓ PLAZA STONE SILKSTONE /  
WISTERIA



✓ NEWBURY STONE® SILKSTONE /  
DESERT SAND



✓ NEWBURY STONE® SILKSTONE /  
MILSAP



✓ NEWBURY STONE® SILKSTONE /  
WISTERIA



✓ VENETIAN STONE™ SILKSTONE /  
DESERT SAND



✓ VENETIAN STONE™ SILKSTONE /  
MILSAP



✓ VENETIAN STONE™ SILKSTONE /  
WISTERIA



VENETIAN STONE™ HERITAGE™ SERIES

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NEWBURY STONE® SILKSTONE COLLECTION

## Cape Girardeau Pave Stones

| Product Name                     | Product Number                                | Colors  |
|----------------------------------|---|---|
| Holland Stone                    | 217   | Antique Red, Charcoal, Earth Blend, Old Town Blend, River Red   |
| Newbury Stone® Silkstone         | 310   | ✓Desert Sand, ✓Milsap, ✓Wisteria                                |
| Plaza Stone Rectangle            | 606 (6x9)                                     | Charcoal, Chicago Blend, Earth Blend, Old Town Blend            |
| Plaza Stone Square               | 646 (6x6)                                     | Chicago Blend, Earth Blend, Old Town Blend                      |
| Plaza Stone Heritage™ Series     | 606T (6x9)<br>646T (6x6)                      | ✓Earth Blend, ✓Old Town Blend                                   |
| Plaza Stone Silkstone            | 641 (6x9,6x6,3x6)                             | ✓Desert Sand, ✓Milsap, ✓Wisteria                                |
| Venetian Stone™ Heritage™ Series | 267T (6x6,6x9)<br>269T (6x12)<br>270T (12x12) | ✓Chicago Blend, ✓Earth Blend, ✓Old Town Blend, ✓Sandstone Blend |
| Venetian Stone™ Silkstone        | 267   | ✓Desert Sand, ✓Milsap, ✓Wisteria                                |
| Vintage Stone™ Heritage™ Series  | 291T (3x6,6x6)<br>292T (6x9)<br>280T (9x9)    | ✓Earth Blend, ✓Sandstone Blend, ✓Winter Blend                   |

✓ These colors subject to upcharge. \* 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 Cape Girardeau, Missouri, 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](http://www.pavestone.com)**



Retaining Wall Systems

**PAVestone®**  
C R E A T I N G   B E A U T I F U L   L A N D S C A P E S™

**STANDARD COLORS**



CHICAGO BLEND



EARTH BLEND



OLD TOWN BLEND



6" BEVELED  
RED / BLACK



6" BEVELED  
TAN / CHOCOLATE



6" STRAIGHT  
TAN



6" STRAIGHT WALL  
GRAY



6" FREE STANDING WALL  
TAN / BLACK

**Cape Girardeau Retaining Wall Colors**



RUMBLER™ WALL

**NOTE: Not all colors are available in all products.**

| Cape Girardeau Retaining Walls |                |  |
|--------------------------------|----------------|--|
| Product Name                   | Product Number | Colors   |
| arazzo™ Retaining Wall         | 897            | Chicago Blend, Earth Blend, Sandstone Blend          |
| arazzo™ Cap                    | 868            | Chicago Blend, Earth Blend, Sandstone Blend          |
| Rumbled™ Wall Rectangle        | 519            | Chicago Blend, Earth Blend, Old Town Blend           |
| Rumbled™ Wall Square           | 520            | Chicago Blend, Earth Blend, Old Town Blend           |
| 6" Beveled Wall                | 776            | Gray, Red / Black, Tan, Tan / Black, Tan / Chocolate |
| 6" Straight Wall               | 777            | Gray, Red / Black, Tan, Tan / Black, Tan / Chocolate |
| 6" Free Standing Wall          | 779            | Tan / Black, Tan / Chocolate                         |
| 3" Rectangle Cap               | 788            | Gray, Tan, Tan / Black, Red / Black, Tan / Chocolate |

**\* 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 Cape Girardeau, Missouri, 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, climactic 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.

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Retaining Wall Systems