

DFW Concrete Pave Stones

NOTE: Not all colors are available in all products.



Antique Brown



Antique Pewter



Antique Red



Antique Terra Cotta



Buff



Cast Stone



Charcoal



Dark Brown



Light Brown



Milsap ✓



Oaks Blend



Old Town Blend

Color combined with quality makes Pavestone Company the choice for concrete pave stones.

DFW Concrete Paver Colors

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Concrete Pave Stones **DFW**



Panhandle Blend ✓



Pewter



River Red



Sierra Blend



Tan



Terra Cotta



Travertine ✓



Trinity Blend

DFW Concrete Paver Colors

DFW SCHEDULE A / PAVE STONES

Product Name	Product Number	Schedule A Standard Colors
2004 ADA Compliant ADA Paver	200	Antique Red, Charcoal, River Red, Terra Cotta
Cobble 3-Way	423	Antique Terra Cotta, Old Town Blend
Eco-Venetian Stone™	689	Milsap ✓, Travertine ✓
Grasstone™ I	190	Pewter
Holland Stone	217	Antique Red, Antique Terra Cotta, Buff, Charcoal, Oaks Blend, Old Town Blend, River Red, Tan, Terra Cotta
Plaza 3-Pc Combo	641	Old Town Blend, Sierra Blend, Trinity Blend
Venetian Stone™	267 (Sq. & Med. Rec.) 269 (Large Rec.) 270 (Giant)	Panhandle Blend ✓, Sierra Blend, Travertine ✓, Trinity Blend
Vintage Stone™	292 (Rec.) 291 (Combo) 280 (Sq.)	Milsap ✓, Travertine ✓

*** Call for Pricing, shapes and availability if not represented in above chart. ✓ These colors subject to upcharge.**

Color Considerations For Modular Concrete Products

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 and climactic 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 variations 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.

Colors shown in this chart are available only from the Grapevine, Texas manufacturing plant.

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