

DuraDek Cementitious Color Packs

Additives • 6067

Product Description

TropiCrete DuraDek Color Packs are conveniently pre-measured to individually tint any single cementitious overlay bag mix. DuraDek color packs are pure, synthetic, iron oxide pigments that are UV stable and contain no fillers that will affect the performance of the overlay bag mix being tinted. Color consistency is maintained from bag to bag.

<p>Product Features</p> <ul style="list-style-type: none"> • UV Color stable • Pre-measured for easy mixing • Color consistency from bag to bag <p>Companion Products</p> <ul style="list-style-type: none"> • FP6060 DuraDek 2-Part Concrete Overlay System • FP6062 DuraDek 2-Part Stamp Mix • FP6061 DuraDek One 1-Part Stamp Overlay • MixFP6070 Acrylamix Concrete Overlay System • Approved 3rd party cementitious products <p>Color: Varies Flash Point: Non Flammable >200°F Clean Up: Soap and water</p>	<p>Stock Colors Available</p> <table border="0"> <tr><td>106</td><td>Almond</td></tr> <tr><td>108</td><td>Brown Derby</td></tr> <tr><td>114</td><td>Charcoal</td></tr> <tr><td>110</td><td>Dark Walnut</td></tr> <tr><td>111</td><td>Dove Gray</td></tr> <tr><td>113</td><td>Gray</td></tr> <tr><td>100</td><td>Limestone</td></tr> <tr><td>107</td><td>Maplewood</td></tr> <tr><td>116</td><td>Mint</td></tr> <tr><td>102</td><td>Putty</td></tr> <tr><td>103</td><td>Sand Buff</td></tr> <tr><td>112</td><td>Silver</td></tr> <tr><td>115</td><td>Spice</td></tr> <tr><td>105</td><td>Sun Buff</td></tr> <tr><td>104</td><td>Taupe</td></tr> <tr><td>101</td><td>Terracotta</td></tr> </table> <p>Additional special order colors available</p>	106	Almond	108	Brown Derby	114	Charcoal	110	Dark Walnut	111	Dove Gray	113	Gray	100	Limestone	107	Maplewood	116	Mint	102	Putty	103	Sand Buff	112	Silver	115	Spice	105	Sun Buff	104	Taupe	101	Terracotta	<p>Product Data</p> <p>Product Type: Iron Oxide Pigments</p> <p>6067-XXX</p> <p>Wt Solids ±2%: 100% Vol Solids ±2%: 100% VOC gms p/L: 0</p> <p>Product Limitations</p> <p>PROFESSIONAL USE ONLY - These products are designed for trained, professional applicators. Limitations will apply the same as on bag mix products. Do not use in corrosive or chemical environments, or areas subject to intense heat.</p> <p>Compliance</p> <p>These products are VOC compliant with all Federal, State and Local VOC standards.</p>
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Surface Preparation

Caution! There is the potential to release lead dust if you sand scrape or remove old paint. Lead is toxic and exposure to lead dust particles can cause serious illness including brain damage especially in children. Pregnant women should avoid exposure. If adequate ventilation is not possible, wear a NIOSH approved respirator to avoid inhalation of the fumes and wear clothing designed to prevent skin contact. Clean up carefully with a HEPA vacuum and a wet mop. Before starting your project, you can find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or visit their website at www.epa.gov/lead.

Directions for Use

Mixing Procedure and Equipment:

A 1/2" mortar mixer and a mixing paddle with a 5 gallon pail are sufficient. The 1/2" mortar mixer must be a slow or variable speed mortar mixer to control the shear and mixing speed. Mix ratio is 50-60 pounds of cementitious bag mix to one bag of TropiCrete Color Pack and appropriate amount of water and/or resin fortifier in accordance with bag goods mixing instructions. Always add dry products to liquids, Add one color pack to the liquid portion and mix with concrete mixer or cage mixer blade. Mix at slow speeds until the solution is uniform. Add bag mix to the color pack solution; approximately 1/3 of the bag at a time using the mortar mixer to avoid clumping. If the sides of the mixer develop dry powder buildup, scrape sides and continue mixing until powder and lumps break up in the mix. A slight resin adjustment may be necessary to obtain desired consistency. Let stand approximately 2 minutes. Check for premature hardening or "flash set". Should TropiCrete DuraDek be too stiff, add 1 fluid ounce of 6085 TropiCrete Slow Down Retarder and spin into mix. Let stand 2 minutes and check again for hardness. If the mix is still too stiff, repeat by adding 1 fluid ounce of retarder and spin into mix. Do not exceed 4 fluid ounces. Once consistency is attained, repeat procedure on next batch. The retarder is a liquid retardant formulated to slow the speed at which the TropiCrete DuraDek hardens and increases the open time due to warm conditions. Keep lid closed on unused product.

See bag mix instructions for additional information.

Safety

CAUTIONS: KEEP OUT OF REACH OF CHILDREN! DO NOT TAKE INTERNALLY! When used according to direction, no hazard is anticipated. **Inhalation:** Avoid prolonged breathing of airborne dust, particularly present during mixing. Use NIOSH approved respirator for nuisance if threshold limit values are unsafe. **Skin Contact:** Skin contact may cause irritation. Remove contaminated clothing and wash affected skin with soap and water. Launder clothing before reuse. If symptoms persist, seek medical attention. **Eyes:** Wear safety eye protection when applying. Contact with eyes may cause irritation. Flush eyes with water for 15 minutes. If symptoms persist, seek medical attention.

Storage and Disposal

Product should be kept from freezing temperatures or temperatures above 95°F. Refer to your local city or county government for instructions on disposal options.

Florida Paints believes the technical data represented in this technical bulletin to be current and up to date. However, Florida Paints makes no warranties or guarantees either expressed or implied. Florida Paints claims no responsibility from damages incurred from use by either the purchaser or user of the product.

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Please excuse the small print used on this document but most paint company datasheets are two pages long. By squeezing all this information on one page we are doing our part to save a few trees.

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