

DuraDek  
Acrylic Resin Fortifier

32% Fortifier • **6065**  
48% Fortifier • **6066**

### Product Description

**TropiCrete 6065 DuraDek Resin Fortifier** a resin specially formulated to be blended with Florida Paints 6060 TropiCrete DuraDek dry bag mix to create an overlay system for decorating or repairing most horizontal concrete surfaces. Just combine the proper ratio of TropiCrete DuraDek Resin Fortifier and 6060 TropiCrete DuraDek dry bag mix to decorate or repair most concrete swimming pool decks as well as driveways, walkways and patios. TropiCrete DuraDek is designed for use in residential, architectural, commercial and light industrial applications on a variety of properly prepared new and existing concrete surfaces.

6065 DuraDek Resin Fortifier 32	6066 DuraDek Resin Fortifier 48	Product Data	
<b>Product Features</b> <ul style="list-style-type: none"> <li>Increases strength of TropiCrete 6060 DuraDek Concrete Overlay System</li> <li>Clear adhesion promoter for new or aged concrete surfaces</li> <li>Ready to use</li> <li>Low odor</li> <li>Soap and water clean up</li> </ul>	<b>Product Features</b> <ul style="list-style-type: none"> <li>Increases strength of TropiCrete 6060 DuraDek Concrete Overlay System</li> <li>Clear adhesion promoter for new or aged concrete surfaces</li> <li>Concentrated</li> <li>Low odor</li> <li>Soap and water clean up</li> </ul>	<b>Product Type:</b>	<b>Waterborne Acrylic</b>
		<b>6065</b>	<b>6066</b>
		Wt Solids ±2%:	46%
		Vol Solids ±2%:	43%
		VOC gms p/L:	0
<b>Companion Products</b> <ul style="list-style-type: none"> <li>6060 TropiCrete DuraDek Concrete Overlay System</li> </ul>	<b>Companion Products</b> <ul style="list-style-type: none"> <li>6060 TropiCrete DuraDek Concrete Overlay System</li> </ul>	<b>Product Limitations</b> <b>PROFESSIONAL USE ONLY</b> - 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.	
Color: Translucent Additive Flash Point: Non Flammable >200°F Clean Up: Soap and water	Color: Translucent Additive Flash Point: Non Flammable >200°F Clean Up: Soap and water	<b>Compliance</b> These products are VOC compliant with all Federal, State and Local VOC standards.	

### 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](http://www.epa.gov/lead).

### Directions for Use -

**TropiCrete 6065 DuraDek 32 Resin Fortifier** is specifically formulated to be blended proportionally with TropiCrete 6060 DuraDek Cementitious Topping using a mixing drill and paddle. The blending process should result with a ratio of 4 to 5 quarts of TropiCrete 6065 DuraDek Resin Fortifier to 50 pounds of TropiCrete 6060 DuraDek Cementitious Topping. Use "as-is," do not thin or dilute DuraDek Resin Fortifier 32.

**TropiCrete 6066 DuraDek 48 Resin Fortifier** is specifically formulated to be blended proportionally with TropiCrete 6060 DuraDek Cementitious Topping using a mixing drill and paddle. TropiCrete 6060 DuraDek 48 Resin is designed to be diluted 1:1 ratio with clean water. The blending process should result with 4 - 5 quarts of the diluted TropiCrete 6066 DuraDek 48 Resin Fortifier solution to 50 pounds of TropiCrete 6060 DuraDek Cementitious Topping.

**TropiCrete 6065/66 DuraDek Resin Fortifier** can also be used to prime/seal new or aged concrete prior to application of any of the TropiCrete Cementitious bag mix products: 6060 DuraDek Concrete Overlay System, 6062 DuraDek Stamp Mix, 6070 AcrylaMix Concrete Overlay System and DuraCrete Concrete Overlay System. Apply 6065 undiluted or 6060 diluted 1:1 with clean water as a coat of paint, using a push broom to form a continuous film over the entire surface to be coated. Let dry and check for pinholes by pouring a small amount of water on the surface. If pinholes are visible, repeat the application, let dry and test again. Apply bag goods in accordance with the product data sheet.

**Thinning:** Use bag mix instructions.

**Application Equipment:** Use bag mix instructions.

**Curing:** Drying time and curing will affect the performance of the product. Do not apply when air, surface or product temperatures are below 50° F. or above 100° F. Surface temperature must be at least 5° F. above dew point. Plan ahead and avoid applying when damp or threatening weather is expected.

**Clean-Up:** Clean up all tools and equipment with warm soapy water immediately after use. Flush spray equipment thoroughly.

**See bag mix instructions for additional information.**

**Safety - CAUTIONS: KEEP OUT OF REACH OF CHILDREN! DO NOT TAKE INTERNALLY! USE ONLY WITH ADEQUATE VENTILATION!** Avoid prolonged contact with skin, and breathing of dust, vapors or spray mists. Avoid contact with eyes and wear eye protection. 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. Wash skin thoroughly after handling. Close container after each use and store in a secure, shaded and dry location. **First Aid:** Wash skin thoroughly with plenty of warm soap and water. In case of eye contact immediately flush with plenty of water for 15 minutes and get medical attention immediately. If you experience difficulty breathing leave area to obtain fresh air. If continued difficulty is experienced get medical attention immediately. If swallowed do not induce vomiting and get medical attention immediately.

### 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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