


<p><b>Installation Notice</b></p>	<p><b>Static Electricity on Capped Decking</b></p>
<p><b>Description</b></p>	<p>Static: Dry or windy environments may create a temporary condition of static electricity, which will vary depending on climate and site conditions.</p>
<p><b>Recommended Treatment</b></p> <p><b>Product Description</b> ACL Heavy Duty Staticide<sup>®</sup> 2002/2005</p> 	<p>In the case of excessive static buildup on an installed PVC or HDPE capped deck, Fiberon recommends the following procedure:</p> <ul style="list-style-type: none"> <li>• Remove loose debris from the deck surface.</li> <li>• ACL Heavy Duty Staticide<sup>®</sup> 2002/2005 (<i>shown at left</i>)</li> <li>• Spray or mop the entire surface of the deck.</li> <li>• Allow to air dry. Do not attempt to wipe the surface dry as wiping will reduce the effectiveness of the anti-static coating.</li> </ul> <p>Additional product information concerning ACL Staticide<sup>®</sup> can be found at: <a href="http://aclstaticide.com/heavy_duty_staticide.html">http://aclstaticide.com/heavy_duty_staticide.html</a></p>
<p><b>Results</b></p>	<p>In the test pictured below, an effective measuring device, the ACL-350 Digital Static Locator was used to measure a deck board indicating a 7.0 volts charge. After applying ACL Heavy Duty Staticide<sup>®</sup>, the area was measured again producing a 0.4 volt reading.</p> 