



**Wellcoat Texo Compound**

<p>A copolymer acrylic based high build intermediate spray coat for Epoxy Textotile hybrid system. The product is convertible to various texture form &amp; is supposed to be overcoated with Supercryl or Superthane topcoat to form Epoxy Textotile system. The system possesses everlasting durability with anticarbonation property.</p>	<p><b>PRODUCT</b></p>																						
<ul style="list-style-type: none"> <li>• Highly durable system with excellent chemical &amp; mechanical resistance</li> <li>• Very good dirt pickup resistance</li> <li>• Available in several shades.</li> </ul>	<p><b>FEATURES</b></p>																						
<p>Intermediate coat for Epoxy Textotile system. Suggested for exterior &amp; interior use over concrete, plaster, brick work &amp; block work.</p>	<p><b>RECOMMENDED USE</b></p>																						
<table border="0"> <tr> <td><b>Color</b></td> <td>: White/Off-white &amp; select shades</td> </tr> <tr> <td><b>Finish</b></td> <td>: Matt</td> </tr> <tr> <td><b>NVM%</b></td> <td>: 58-60</td> </tr> <tr> <td><b>Thinner/Cleaner</b></td> <td>: Sweet water/WT-AQ</td> </tr> <tr> <td><b>Thinning volume</b></td> <td>: 5-7% max</td> </tr> <tr> <td><b>Typical DFT</b></td> <td>: 250-400 microns</td> </tr> <tr> <td><b>Theoretical coverage</b></td> <td>: 1.5 to 3 m<sup>2</sup>/lt</td> </tr> <tr> <td><b>Practical coverage</b></td> <td>: Would depend on surface quality, application skill, loss due to handling etc.</td> </tr> <tr> <td><b>Drying time @ 30°C</b></td> <td>: Touch dry – 6 hrs</td> </tr> <tr> <td><b>Recoating time</b></td> <td>:15-16 hrs</td> </tr> <tr> <td><b>Pack size</b></td> <td>: 1USG,5USG</td> </tr> </table>	<b>Color</b>	: White/Off-white & select shades	<b>Finish</b>	: Matt	<b>NVM%</b>	: 58-60	<b>Thinner/Cleaner</b>	: Sweet water/WT-AQ	<b>Thinning volume</b>	: 5-7% max	<b>Typical DFT</b>	: 250-400 microns	<b>Theoretical coverage</b>	: 1.5 to 3 m <sup>2</sup> /lt	<b>Practical coverage</b>	: Would depend on surface quality, application skill, loss due to handling etc.	<b>Drying time @ 30°C</b>	: Touch dry – 6 hrs	<b>Recoating time</b>	:15-16 hrs	<b>Pack size</b>	: 1USG,5USG	<p><b>SPECIFICATION &amp; OTHER INFORMATION</b></p>
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<p>The product is applied by a special hopper spray gun with higher orifice diameter (6-8mm) at 70-80 psi. Ensure adequate ventilation during spray &amp; drying of the film &amp; humidity during application doesn't exceed 95%.</p>	<p><b>APPLICATION METHOD</b></p>																						

<p>After ensuring that surface is clean, dry &amp; free of organic contaminants apply Epoxy Textotile system:  Wellcoat Acrylic primer (1 coat) + Epoxy Textotile system ( 1 coat ) + Wellcoat Supercryl ( 2 coats) Or  b) Wellcoat Acrylic primer (1 coat) + Epoxy Textotile system (1 coat) + Wellcoat Superthane ( 2 coats)</p>	<b>SURFACE  PREPARATION &amp;  SYSTEM</b>
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<p><b>Storage &amp; Disposal</b> : Store under cool &amp; dry condition with adequate ventilation.  Dispose in land fill as per guidance of statutory authority  Don't empty the cans in drains, sewers or other water courses.  <b>Flash point</b> : Not applicable  <b>Shelf life</b> : 12 months in closed condition</p>	<b>STORAGE &amp;  HANDLING</b>
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<ul style="list-style-type: none"> <li>• Avoid contact with the skin and eyes. Wear protective clothing such as overalls, goggles, dust mask and gloves. Use a barrier cream.</li> <li>• Ensure that there is adequate ventilation in the area where the product is being applied. Do not breathe vapour or spray.</li> <li>• In case of accidental splashes wash the eyes with water &amp; skin with mild soap &amp; water. Never use solvent for cleaning body.</li> <li>• In case of inhalation &amp; ingestion expose the person to fresh air &amp; finally consult doctor as quickly as possible.</li> <li>▪ For details on Safety &amp; Handling refer to MSDS.</li> </ul>	<b>SAFETY  PRECAUTIONS &amp;  FIRST AID</b>
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<p>The Product information sheet is meant for general information of the product. Optimal performance by the product would be achieved on correct selection of paint &amp; painting system, proper surface preparation &amp; application. Unless specifically agreed in writing by us we won't be responsible for 100% performance of the product.  Product information sheet would be subject to modification as &amp; when product is modified/improved. Our endeavor would be to keep you abreast of change.</p>	<b>DISCLAIMER</b>
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