

# TRUE COLOUR TEXTURED

PRODUCT CODE: TTT RANGE

## TECHNICAL DATA SHEET

<b>Product Description</b>	A coarse, textured weather resistant paint.														
<b>Intended Uses</b>	<ul style="list-style-type: none"> <li>Weatherproofing and decorating exterior wall surfaces.</li> <li>Also used to disguise minor surface irregularities in the substrate.</li> <li>For application to well cleaned, prepared and primed concrete, cement plaster and other masonry surfaces.</li> </ul>														
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"> <li>Granular, sand textured finish</li> <li>Protects exterior surfaces against the weather and the elements</li> <li>Durable and long lasting</li> <li>Fills hairline cracks and disguises minor surface defects and repaired areas</li> <li>Its tough formulation gives a long lasting matt finish that covers hairline cracks while maintaining its colour longer.</li> </ul>														
<b>Product Information</b>	Appearance	Textured finish.													
	Colours	White (TTT 1); Khoisan Kraal (TTT 2); Motswere (TTT 3); Mamepe (TTT 4); Amanzimtoti (TTT 5); Imvelo (TTT 6); Lefika (TTT 7); Maru a Pula (TTT 8).													
	Solids	27% - 32% by volume													
	Viscosity at 23 °C	Approx. 110 KU													
	Recommended DFT	40 – 50 µm per coat													
	Recommended WFT	114 – 143 µm per coat													
	Theoretical spreading rate	7.8 m <sup>2</sup> /L per coat @ 45 µm DFT. This serves as a guide only													
	Practical spreading rate	The practical spreading rate will vary depending on the profile of the substrate, as well as the application technique and tools used.													
	VOC	0 g/ L													
<b>Application Details</b>	Mixing	Stir thoroughly with a flat paddle until homogeneous.													
	Method	Brush or normal roller. Spray not normally recommended since the product is abrasive.													
	Thinning	Not recommended													
	Cleaning	Water													
	Drying time	Touch dry: 1 h @ 23 °C Over coating: 2 h @ 23 °C													
	Application Environment	<table border="1"> <thead> <tr> <th>Surface Temperature</th> <th>Ambient Temperature</th> <th>Relative Humidity</th> </tr> </thead> <tbody> <tr> <td>Min: 10 °C</td> <td>Min: 10 °C</td> <td>Min: 10%</td> </tr> <tr> <td colspan="3">Or 2 °C min. above dew point</td> </tr> <tr> <td>Max: 40 °C</td> <td>Max: 40 °C</td> <td>Max: 85 %</td> </tr> </tbody> </table>		Surface Temperature	Ambient Temperature	Relative Humidity	Min: 10 °C	Min: 10 °C	Min: 10%	Or 2 °C min. above dew point			Max: 40 °C	Max: 40 °C	Max: 85 %
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<b>Storage &amp;Packaging</b>	Store away from direct sun, heat and severe cold. Packaging: 20L														

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<b>Surface Preparation</b>	<p>Ensure that surfaces are dry, sound, and free from dust, dirt, grease and oil before painting.</p> <ol style="list-style-type: none"> <li>1. <b>NEW WORK</b></li> <li>1.1 <b><u>Cement plaster, concrete porous brickwork, stone work:</u></b> Remove any loose particles and laitance by most suitable means and paint directly. N.B. Soft under bound, friable and highly porous surfaces must be restored to a sound condition using <b>TRUE COLOUR 3 IN 1 PRIMER SEALER UNDERCOAT (PSU 1)</b> or <b>PLACON BONDING LIQUID (CV1 14)</b>.</li> <li>1.2 <b><u>Fibre cement board:</u></b> Prime with <b>BONDING LIQUID (CV1 14)</b></li> <li>2. <b>PREVIOUSLY PAINTED SURFACES</b></li> <li>2.1 <b><u>Previously painted surfaces in good condition:</u></b> Remove loose and flaking paint back to a sound substrate and a firm edge by scraping and sanding. Clean with <b>POLYCELL SUGAR SOAP POWDER</b> solution to remove all contaminants and chalked material. Rinse with clean water to remove all traces of sugar soap. Alternatively, clean with high pressure water jet. Spot prime bare areas with appropriate primer. Sand glossy enamel surfaces to a matt finish and apply one coat of <b>UNIVERSAL UNDERCOAT (UC 1)</b>.</li> <li>2.2 <b><u>Previously painted surfaces in poor condition:</u></b> Completely remove paint by most appropriate means e.g. scraping, coarse sanding or stripping with the appropriate <b>REMOVAL COATING REMOVER</b>. Wash thoroughly with <b>POLYCELL SUGAR SOAP POWDER</b> solution. Rinse well with fresh water to remove all traces of the cleaning agents and debris. Ensure substrate is sound, not powdery or friable, prior to coating. Proceed as for new work.</li> <li>3. <b>FILLING</b> Fill all imperfections with the suitable <b>POLYCELL FILLER</b> and spot prime filled areas with <b>TRUE COLOUR 3 IN 1 PRIMER SEALER UNDERCOAT (PSU 1)</b>.</li> </ol>
<b>Application</b>	<ul style="list-style-type: none"> <li>• Apply two coats using a medium pile roller to primed surfaces to achieve complete obliteration and the desired textured effect.</li> </ul>
<b>Cautions</b>	<ul style="list-style-type: none"> <li>• Avoid painting during inclement weather or if temperature is below 10 °C.</li> <li>• For optimum performance avoid over-spreading</li> </ul>
<b>Safety Precautions</b>	<ul style="list-style-type: none"> <li>• Keep out of reach of children.</li> <li>• Ensure good ventilation during application and drying.</li> <li>• In case of skin contact, wash with soap and water or a recognised skin cleaner.</li> <li>• Avoid contact with eyes – In case of contact, rinse eyes immediately with plenty of water and seek medical advice if symptoms persist.</li> <li>• Harmful if swallowed. Do not induce vomiting. Seek medical attention.</li> <li>• Refer to Safety Data Sheet for complete information.</li> </ul>

### **DISCLAIMER:**

The recommendations contained herein are given in good faith and are meant to guide the specified or the user. They are based on results gained from our tests and experiences and are believed to be reliable. No guarantee is implied by the recommendations contained herein since conditions of use, method of application and cleanliness of the substrate prior to painting are beyond our control.

**NB:** Technology may change with time necessitating changes to this Technical Data Sheet (TDS). It is the responsibility of the user to ensure that the latest TDS is being used.

**NB: TO ORDER:** Quote product name, product code number, packaging and colour.

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