

## Elastotex Basecoat - Technical Data Sheet

### Product Description

A specially formulated coloured, priming, texture coat for use over Pressed Metal Tiles (PMT). Supercoat™ Elastotex Basecoat is an elastomeric cross linking acrylic polymer, incorporating fungicides and light fast ceramic pigments for extended durability. Designed for great adhesion and corrosion resistance, a strong elastomeric membrane providing maximum weather durability under extreme conditions. For priming and texturing PMT roofs or other suitable surfaces prior to the application of the Supercoat™ Elastotex Topcoat. Applied via hopper gun.

### Specifications

<b>MSDS</b>	<b>018 - Version 1.0</b>
<b>Colour</b>	16 standard colours (matched to Elastotex topcoat providing a full depth of colour)
<b>Vehicle Type</b>	Acrylic
<b>Solvent</b>	Water
<b>Touch dry time</b>	1 - 3 hours at 20°C
<b>Wet film thickness</b>	400 microns
<b>Solids Content</b>	40.6 - 47.6%
<b>Viscosity</b>	95 - 110 KU
<b>Specific Gravity</b>	1.18 - 1.3
<b>Usual number of coats</b>	1 (depending on substrate and colour density)
<b>Toxicity</b>	No added Chromites or Lead
<b>Thinning &amp; cleaning</b>	Water
<b>Coverage</b>	2.5 - 3m <sup>2</sup> /L via airless spray (depending on substrate profile and applicator)
<b>Pail type &amp; size</b>	Plastic 20L

### Please Note

Do not apply at temperatures below 10°C or if it is likely to drop below 10°C during drying/curing time. Do not apply at temperatures over 30°C or if it is likely to go over 30°C during drying/curing time. Softens at temperatures over 70°C. Safe to use on surfaces that collect drinking water.

### Manufacturer

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