

Elastotex Topcoat - Technical Data Sheet

Product Description

A specially formulated coloured topcoat for use over Pressed Metal Tiles (PMT). Elastotex Topcoat is an elastomeric cross linking acrylic polymer, incorporating fungicides and light fast ceramic pigments for extended durability. Designed for great adhesion to the Elastotex Basecoat and corrosion resistance, providing a strong elastomeric membrane with maximum weather durability under extreme conditions. For PMT roofs or other suitable surfaces. Applied via airless spray.

Specifications

MSDS	015 - Version 1.0
Colour	16 standard colours (matched to Elastotex Basecoat)
Vehicle Type	Acrylic
Solvent	Water
Touch dry time	1 - 3 hours at 20°C
Wet film thickness	333 microns
Solids Content	40.6 - 47.6%
Viscosity	95 - 110KU
Specific Gravity	1.18 - 1.3
Usual number of coats	1 (depending on substrate and colour density)
Toxicity	No added Chromites or Lead
Thinning & cleaning	Water
Coverage	2.5 - 3m ² /L via airless spray (depending on substrate profile and applicator)
Pail type & size	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

Ironbark Technology Ltd
PO Box 2398, Dunedin, New Zealand.
Phone (03) 456 4222
info@ironbark.technology