

Tanking Membrane - Technical Data Sheet

Product Description

Supercoat Tanking Membrane is a liquid applied membrane for use in sealing and waterproofing exposed substrates. This membrane is particularly useful where substrates are subjected to weather, or areas subject to pooling of water or dampness. Available as Plain, Key Coat (containing aggregate) and Deck Shield (containing aggregate, hardeners and abrasion resistance). In some applications it is reinforced with Supercoat Tanking Mesh, a fine nylon netting fabric.

Specifications

MSDS	003 - Version 1.0
Appearance	Grey (white optional)
Vehicle Type	Pure Acrylic
Pigmentation	Ceramic Oxides
Solvent	Water
Finish	Flat
Colour	British Standard 5252, Colour 00A09
Touch dry time	30 minutes at 20°C
Dry film system thickness	800 - 1500 microns
Solids Content	46%
Viscosity	85 - 90 KU
Specific Gravity	1.24 – 1.34
Usual number of coats	3
Toxicity	No added Chromites or Lead
Thinning & cleaning	Water
Coverage per coat	0.75m ² /L depending on substrate profile and applicator
Pail type & size	Plastic 4L, 8L & 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. Softens at temperatures over 70°C. Safe to use on surfaces that collect drinking water.

Manufacturer

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The information contained herein is correct to the best of our knowledge. Due to product improvement and supply, these specifications may be subject to minor changes.