



SEALTEK PTY LTD

ADVANCED COATING TECHNOLOGIES

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SPEC SHEETS - THERMASEAL

Thermaseal is a pure Acrylic thermal insulating paint system that is adhesion promoted, UV Stable, flexible and extremely durable. Thermaseal is ideal for IBR roofs to decrease the temperatures etc.

Surface Preparation	• Ensure that the Substrate has been washed off and is free of any dust or any objects and chemicals that might cause non-adhesion to the substrate. • Ensure that the substrate has dried properly before any application of the product. • Continuous brushing or usage of compressed air on the immediate area to be sprayed is recommended
Method of Application	• Thermaseal is pre-packaged in a 20ltr bucket – open bucket mix thoroughly at medium speed before application • Ensure the substrate has been properly prepared as above • Cover all surrounding and non-spray able areas with masking tape to avoid damage or overspray. • A 1mm thickness per spray coat should be maintained at all times. After curing for at least 24 hours at $\pm 25^{\circ}\text{C}$ it might be necessary to do a "Flush" coat to cover uneven areas. • Apply the first layer of paint. Once the 1st coat is touch dry apply a 2nd Coat.
Practical Coverage	• 35 m² per 20ltr bucket at a $\pm 2-3$ coat application
Cleaning	• Our Paint is water based therefore paint and application tools can be cleaned off with running water.
Product Characteristics	• Non-Flammable • Flexible • Viscosity • UV Stability
Drying Time	• Touch Dry or before another coat – 1-2 Hours at $\pm 25^{\circ}\text{C}$ • Fully Cured - 7 Days at $\pm 25^{\circ}\text{C}$
Colours	• Standard colours for Thermaseal are Light Grey or White.