



## Wyndham City Pound Thermal Insulation



heat reduction | comfort improvement





Before:



After:



Following the application [& drying time] we measured the temperature variation between the coated roof & the remaining un-coated roof.

At the time of the temperature readings [3:56pm], local temperature was 23 degrees:



Uncoated temperature – 50 degrees:



Coated in Thermoshield – 19 degrees:



We then took temperature readings on the underside of the roof sheeting.

Uncoated temperature – 43 degrees:



Coated in Thermoshield – 16 degrees:



Despite it being a mild day at 23 degrees, we were able to notice significant reductions in the both outside, & underside roof temperatures.

#### Outside:

Uncoated temperature – 50 degrees

Coated in Thermoshield – 19 degrees

**62% reduction** in [outside] surface temperature.

#### Under-side:

Uncoated temperature – 43 degrees

Coated in Thermoshield – 16 degrees

**54% reduction** in [underside] surface temperature.

We are delighted with the result & hope the coating provides relief from the extreme radiant heat build up that has been achieved at the pound in recent years.

For any more information – please don't hesitate in contacting us.

**For more information please, please refer to our website:**

[www.thermoshield.com.au](http://www.thermoshield.com.au)

Thanks & kind regards

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