

Going green now means having a positive impact on both the environment and your bottom line



**KOKUYO CO., LTD. (Nagoya Distribution Center)  
 SUPER THERM applied to Batten Seam Roofing  
 Application Year: 1994 Application Area: 6,000sqm**

When SUPER THERM was applied in 1994, the room temperature had decreased by 5 to 7°C, and it was kept below the outside temperature.

The coating maintained the same insulation effect in 2004, a full 10 years after it was applied!

All roof coatings get dirty over time. Most coatings lose their effectiveness during their service life.

Super Therm insulation quality is not affected by dirt. Plus, Super Therm loses very little efficiency during the 10-15 year anticipated service life.

Super Therm works from the day you put it on until far into the future.



**Temperature Result  
 Measurement Points: 1.8m from the floor of the second-floor**

	Date	Weather	Room Temperature	Outside Temperature
<b>Before</b>	July 9, 1997	Clear	37C	30.4C
	July 10, 1994	Fine	39C	33.5C
<b>After</b>	July 30, 1994	Cloudy	32C	32.5C
	July 31, 1994	Clear	34C	35C
<b>After 10 Years</b>	August 27, 2004	Clear/Cloudy	33.8C	33.1C
	August 28, 2004	Cloudy/Clear	33.5C	34.3C

**SPI CASE HISTORY**

