



SUPERIOR PRODUCTS INTERNATIONAL II, INC.

SUPER THERM over Tanks

We applied CT3 coats and top coat on the first tank and reduced the liquid temperature inside the tank 5 degrees C than water spray.

Since they were very happy with the result of the first tank, we continued to apply over 30 tanks afterwards.

Until now, they are very satisfied with CT performance and it's result and of course they have been stopping to sprinkle water on the tank ever since the application.

Thankyou.

Sincerely yours,

Akiko Takano

Examples of Tank Application

Company K, Osaka North Bay Terminal Date June, 1996



Inside Temp.: 27.0 °C (Ambient Temp.: 34.0 °C) Inside Temp.: 32.0 °C



COOL THERM reduced the inside temperature by 5 °C more than that of tanks cooled by water spraying. Water spraying will cost 10 times more than the COOL THERM application.

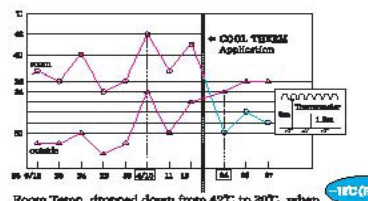
Examples of Pipe Line Application



The greater the gap there is between the outside temperature and the inside temperature, the more condensation occurs. COOL THERM prevents this condensation and the corrosion caused by the condensation. COOL THERM prevents the delamination and cracking problems caused by the low temperature liquid flowing through the pipeline. COOL THERM will prevent its condensation and the corrosion caused by the condensation. COOL THERM can cut down the repair cost, and it saves energy, as well.

Sekisui Film Co., Ltd Corrugated Steel Roof

1. Temperature result after the application



2. Temperature result after 3 years

Date: July 1998

12:00 Max Temp. 38.5°C



COOL THERM	
Surface Temp.	① 48.2
	② 44.2
	③ 42.4
Room Temp.	④ 30.7

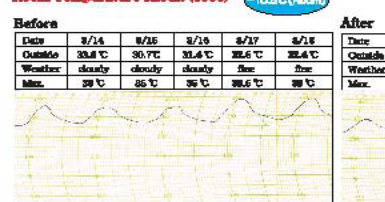
3. Even after 7 years, the insulation effect in summer has no

KOKUYO Co., Ltd Shiga Distribution Center
Temperature Result

September 12, 2001 18:00

Outside	Uncoated	COOL THERM	Temp. Gap
25 °C	56 °C	30 °C	26 °C

Room Temperature Result (1998)



The Room Temperature decreased by 10.5 °C



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USA

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"Mitsubishi Related Tank Terminal"

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