

Nihon Express Co.

June 2000

Cool Down : -25~ 30 deg C (Surface), -6~ 7 Deg C (Room)

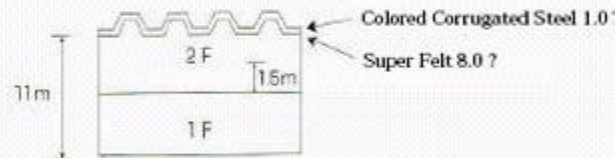
Nihon Express Co., Ltd.Kobe Branch

East Kobe Distribution Center 4000? Corrugated Steel Roof Date: June 2000

As a result of comparison with the Kishiwada Distribution Center (uncoated) and the East Kobe Distribution Center (coated with SUPERTHERM), the difference of 18 degrees C on the underside of the roof and 6 degrees C in the room was recorded.

"The room temperature increased to 40 degrees C last year, but this year was on the average was less than 33 degrees C."

(By Factory Manager)



-6 degrees C (Room)

Date of Measurement: July 21, 2000 Clear Sky

	Time	Outside Temp.	Under the Roof	Room Temp.(2F)
Kishiwada Center (Uncoated)	13:00	34 C	56.5 C	38.0 C
East Kobe Center (SUPERTHERM)	14:30	33.5 C	38.2 C	32.1 C
			-18.3 C	-5.9 C

Project Pictures courtesy of Daiko Shokai