

## CONCERTINA FOIL BATTS™ SUMMER RADIANT HEAT BARRIER IN CEILINGS REDUCE AIR-CONDITIONING COSTS

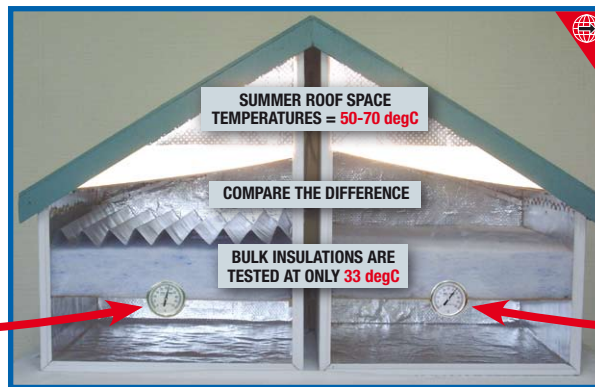
**PROTECTS  
FIBRE BATTS  
FROM SUMMER  
HEAT**

**27°C WITH  
FOIL BATT**



FOR FURTHER INFORMATION & TABLES, CLICK ON THE WEBLINK ICONS!

**HOT BOX TEMPERATURE DEMONSTRATION  
"COMPARE THE DIFFERENCE"**



**NO STAPLING  
IN CEILING**

**32°C WITHOUT  
FOIL BATT**



**LAI D OVER FIBRE INSULATION – UPWARD & DOWNWARD AIRSPACES CREATED – REDUCES CEILING TEMPERATURE**



**UNSTAPLED & TIMBERS VISIBLE**

### FOIL BATTS

Basic properties of double-sided aluminium foil against radiant heat

SUMMER	WINTER
REFLECTS 97%	EMITS 3%
EMITS 3%	REFLECTS 97%



**SIMPLY OVERLAPPED**



**EASY DIY RETROFIT**



**COMPACT FOR EASY HANDLING  
& INSTALLATION**



**RADIANT BARRIER AROUND  
AIR-CONDITIONING DUCTWORK**