

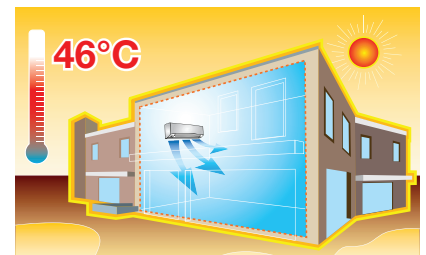
## WIDE OPERATING TEMPERATURE RANGE

Panasonic Air Conditioners are perfectly designed to suit Australia's climate with outstanding operating temperature range.

Providing outstanding cold climate performance, Panasonic Air Conditioners let you enjoy stable heating even when the outside temperature is below freezing. Units operate from -15°C to 24°C. Add to this exceptional durability and reliability and you are looking at worry-free operation for comfort during winter.



Cooling is possible even when the outside temperature is up to 46°C. The highly durable compressors and fan motors found inside Panasonic Air Conditioners help to maintain room comfort even under the hottest conditions.

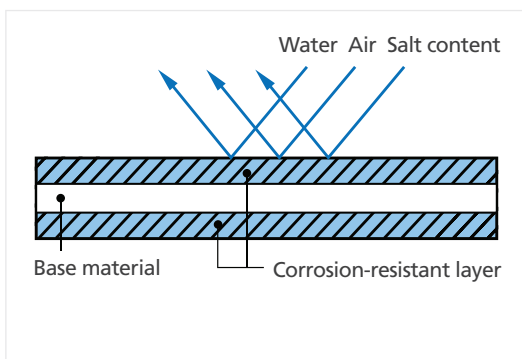


## BLUE FIN CONDENSER





An air conditioner's performance depends largely on its condenser, which can take a beating from exposure to salty air, wind, dust and other corrosive factors. Panasonic has found a way to expand the life of our condensers, using a layer of our original anti-rust coating. This special coating lets you enjoy more years of reliable comfort plus extra economy over the long run.



### ■ Special Coating Layer (Fin Cross-section)



### ■ Cyclic Corrosion Test Results

		<b>Non Blue Fins</b>	
	Front View		
	Side View		

**Test Proven Longer Durability**  
Panasonic's condenser has special coating assures longer condenser life for years of reliable comfort.

Note: According to Panasonic test results.