

SILICONE HEATING BLANKETS

- With analog temperature controller

Silicone Heating Blankets for surface heating elements to a specific temperature.

Silicone heating blankets makes it easy to heat up material including composite, carbon, epoxy prepreg and ensure a safe and uniform temperature distribution on the surface of the material.

Silicone heating blankets are used in many industries including production and repairs of wind turbine blades, repairs and production in both the marine industry and the aerospace industry.

Also see our range of Insulated Heating Blankets. We have lots of sizes and can make custom sizes if requested.

Ideal for:

- Curing processes in aerospace industry.
- Curing processes in marine industry.
- Wind turbine rotor blade repair.
- Wind turbine rotor blade production.



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Item #	Description & Data		Picture
08-9294B	Uninsulated industrial heating blankets for safely and effectively heating elements to a specific temperature up to 120°C.		
	Analog 0-120°C (32-248°F) 230V 1700W	Size: 1000x590mm (39,4x23,2in) Color: Orange	
08-9294A	Uninsulated industrial heating blankets for safely and effectively heating elements to a specific temperature up to 120°C.		
	Analog 0-120°C (32-248°F) 230V 2500W	Size: 2000x430mm (78,7x16,9in) Color: Orange	