

# BATTERY BLANKET WRAPS

# Zerostart®

Thermostatically controlled battery blanket wraps that provide direct battery heating for reliable cold weather starting.

## FEATURES

- UL Recognized, cCSAus certification
- Thermostatically controlled; on at 60°F (16°C) and off at 80°F (27°C)
- 5 lengths available to accommodate multiple battery sizes
- 120 Volts, AC 60Hz, NEMA 5-15 Plug, 70"(178cm) grounded cord

## BENEFITS

- Reliable and safe operation for continuous run-time applications
- Thermal insulation maintains optimal temperatures in warm or cold weather
- Maintain available cold cranking amps in cold weather by warming the batteries
- Efficient direct heat transfer
- Install in sub-zero temperatures
- Improved recharge time
- Extends battery life by eliminating battery overheating



Part No.	Watts	Thermostat	Height	Width	Length	Cord Length	Fits Batteries	Certification
2800073	50	60 - 80°F (16 - 27°C)	5" (12.7cm)	1/2" (1.1cm)	34" (86 cm)	70" (178cm)	Group 22NF, 26, 26R, 51, 51R, 70	cCSAus
2800074	65	60 - 80°F (16 - 27°C)	5" (12.7cm)	1/2" (1.1cm)	42" (107cm)	70" (178cm)	Group 24, 24F, 24H, 24R, 24T, 25, 27, 27F, 27H, 31, 34, 34R, 35, 74, 38	cCSAus
2800075	80	60 - 80°F (16 - 27°C)	5" (12.7cm)	1/2" (1.1cm)	50" (127cm)	70" (178cm)	Group 30H, 31	cCSAus
2800076	130	60 - 80°F (16 - 27°C)	5" (12.7cm)	1/2" (1.1cm)	66" (168cm)	70" (178cm)	Group 4D, 6D	cCSAus
2800077	160	60 - 80°F (16 - 27°C)	5" (12.7cm)	1/2" (1.1cm)	74" (188cm)	70" (178cm)	Group 8D	cCSAus

Thinsulate™ is a registered trademark of 3M corporation.  
Certifications: cCSAus certified to C22.2 and UL 499.

**NOTICE: This product is NOT recommended for use with lithium ion batteries, nickel cadmium batteries or with battery case material ABS.**

Contact us for Lithium ion heating solutions.