

TEKSAN offers HOTSTART UL Recognized Battery Thermal Wraps prolong battery life and improve cranking power in the coldest conditions. The UL Recognized wrap maintains battery temperature at 80 °F (27 °C) for maximum cold cranking amps.

Designed for worry-free operation, the built-in thermostat prevents damage or spills caused by overheating. The wrap's durable, fire-retardant vinyl resists oil and acids.

Batteries lose their ability to provide full cranking power in temperatures lower than 80 °F (27 °C). In freezing temperatures, a battery can only provide 65% of its full cranking power, and in extreme weather, an unheated battery's cranking power may fall to 40% or lower.

- Thermostat will eliminate battery damage caused by overheating and acid spill.
- Adjustable strap included for securing wrap around the battery.

Battery Wrap		Battery Group	Battery Perimeter	Volts	Watts	Wrap Model Number
Phase	Single Phase	22NF	24 - 32"	120V	50W	BW0513006S-000
Voltage	120V	24, 24F, 24H, 24R, 24T, 25, 27, 27H, 34, 34R, 35, 75, 78, GC2	32 – 40"	120V	65W	BW0613806S-000
Heat Power	50W / 65W / 80W					
Temp. Control	60-80°F (16-27°C), fixed					
Certification	UL-C/US recognized	30H, 31	40 – 48"	120V	80W	BW0814606S-000

**Battery damage:** Battery wrap heaters are not recommended for nickel cadmium batteries.

