

# HOTSTART



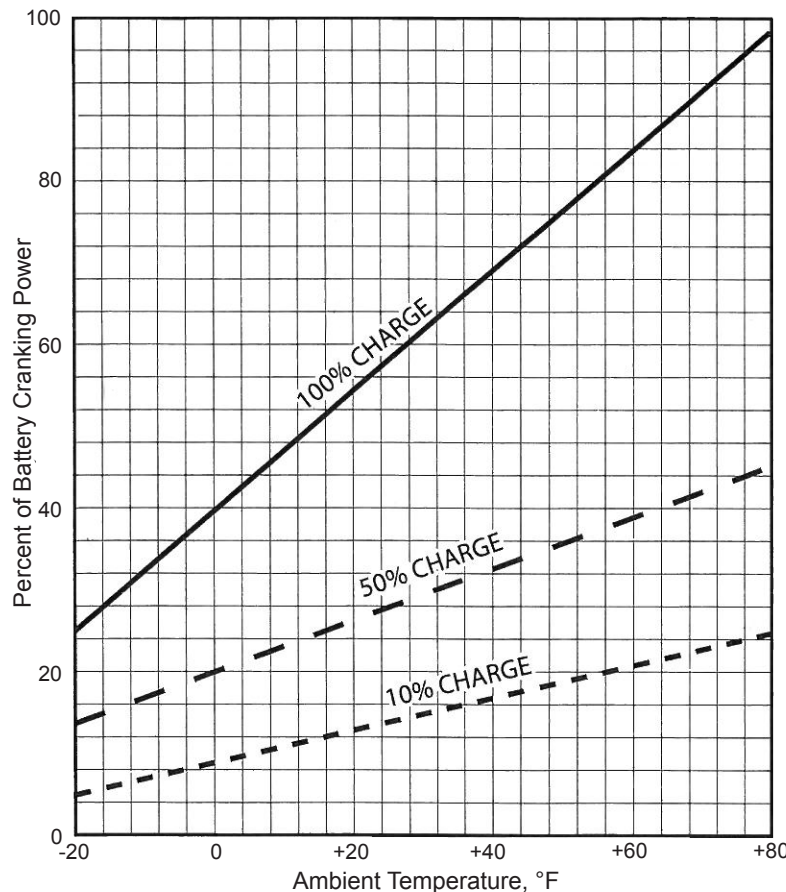
Fleet Sheet

When batteries are placed in an insulated battery box, a thermostat is recommended to sense battery box temperature to prevent overheating the battery.



## HOTSTART®

A fully charged battery has only 40% cranking power at 0° F when compared to 100% cranking power at 80° F.



Prolong the life of your battery with Hotstart thermal battery wraps with or without thermostat.

- Durable, fire-retardant vinyl cover that resists oils and acids.
- All standard battery pads and battery wraps come with 6' grounded cord and plug.
- Fast, easy installation.
- Boosts battery cranking power as much as 75%.

Thermostatically controlled battery thermal wraps provide optimum heating regardless of ambient temperature.

- At 80°F, the battery will achieve maximum cold cranking amps.
- Battery is constantly maintained at 80°F.
- Provides greater heat rise than plates or pads.
- Thermostat will eliminate battery damage caused by overheating and acid spill.



## Sloan Delivers

www.sloantrans.com • Phone: 800-336-7778 • Fax: 877-286-6515



# HOTSTART®

### Engine Heater Information:

Engine Heaters serve a variety of purposes. They are an important part of the engine and help provide trouble-free start-ups. There are a variety of products that will help sustain trouble-free engine start-ups. Engine heaters help save on warm-up time, reducing time spent idling. This helps save on fuel and prolongs battery life. The heaters reduce engine wear, 90% of engine wear is due to low water jacket temperatures.

### Battery Heater Information:

At 0°F your battery has only 40% cranking power. With a battery heater you can increase cranking power to 100%. The battery heaters sustain your battery temperature at 80°F allowing more cranking power. When batteries are placed in an insulated battery box, a thermostat is recommended to sense battery box temperature to prevent overheating the battery. The battery heaters are made of a durable, fire-retardant vinyl cover that resists oils and acids. All standard battery pads and battery wraps come with 6" grounded cord and plug. The pads can boost cranking power as much as 75%.

### Silicone Hot Pad Information:

Adhesive hot pad heaters are ideal for oil pans, hydraulic reservoirs, engine blocks, hydraulic cylinders and diesel fuel tanks. Application is made easy with a peel and stick feature. They have an etched foil heating element for optimal heat transfer and extended life. The durable silicone/fiberglass cover resists abrasion. They come fully assembled with a standard 6ft HPN cord and plug.



Part No. 2952 - 28" long 50 Watt  
2928 - 36" long 80 Watt  
2953 - 72" long 160 Watt



Part No. 2923 - Self-Adhesive Pad



Part No. 2930 - 50 Watt Pad  
2900 - 75 Watt Pad



Part No. 2944



Part No. 2938 - 50 Watt Pad  
2940 - 75 Watt Pad



Part No. 2917