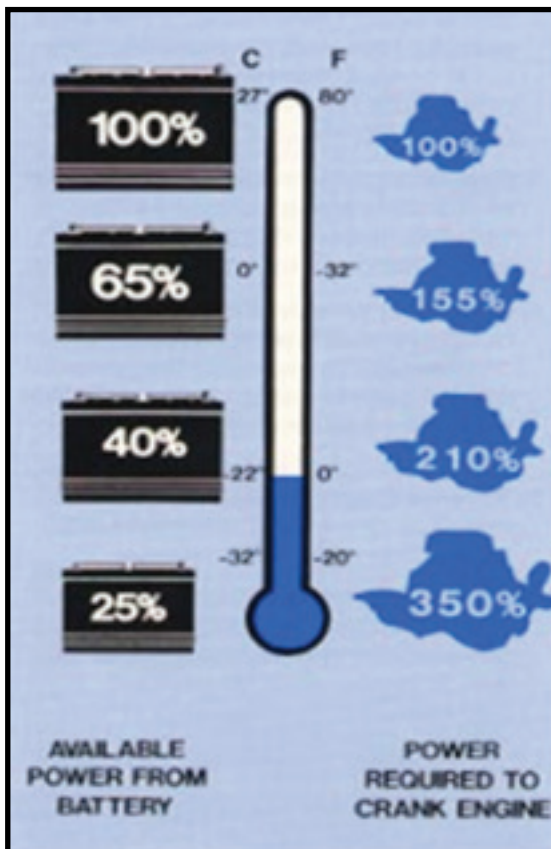




THE EFFECTS OF TEMPERATURE ON BATTERY PERFORMANCE



As you can see from this chart, a fully charged battery at 80° has 100% of its starting power capacity.

At 0° that same battery only produces about 40% of its power. In addition, at that temperature the vehicle requires more than twice the power it needed at 80° to start.

This is a dramatic illustration of the problems caused to vehicle electrical systems by cold weather.



Courtesy of OE+

