

## MIL/C8057 Battery



- NATO cage code: KE507
- High performance rechargeable nickel cadmium battery.
- Durable high impact plastic housing and connector enclosure
- High reliability due to all welded construction
- Unit contains safety vented cells

This battery is engineered and designed for use in a world wide tactical environment, and is manufactured to meet and exceed US MIL-SPEC and ISO9000 methods and procedures. This battery meets the requirements of MIL-PRF-32052 with reference to MIL-STD-810 for:

Battery voltage  
Mechanical and thermal shock

Capacity test  
Vibration

Electrolyte leakage  
Insulation resistance

For use in	PRC-320, PRC-351, PRC-352, BCC39 radio sets
Replacement for	NSN 6140-99-620-8057
Cell chemistry	Nickel Cadmium
Nominal voltage	24Volts
Typical capacity	4.5Ah
Nominal dimensions	183 x 73 x 135mm
Nominal weight	3.1kg
Case material	High impact engineering plastic
Operating temperature	-20°C to +55°C
Storage temperature	-40°C to +55°C
Disposal	Battery must be recycled

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