Technical Specification Sheet

Memory Battery Sub - $1^{11}/_{16}$ in.

The Memory Battery Sub (MBS003,004) is used in conjunction with the Memory Logging Tool (MLT002). The tool houses the battery pack.

Ratings & Dimensions

Diameter	1.69 in (43.0 mm)
Max temperature*	392°F (200°C)
Max pressure	15,000 psi (103.4 mPa)
Materials	Corrosion resistant materials used throughout

Hardware Characteristics

Combinability	All HD tools (RADii, iQ, PL, RAS etc)
Upper Connection	$^{15}/_{16}$" UN thread

Electrical Specifications

	MBS003	MBS004
Battery pack	5 x C cell	5 x CC cell
Nominal	19.5 V	
Cell voltage	3.9 V	
Chemistry	Lithium Sulfuryl Chloride	
Discharge	3% per year at 77°F (25°C)	
Temperature Range	-4°F to 320°F (-20°C to 160°C)	

** Batteries is not included.*
* Temperature range is determined by the battery pack. Typical battery packs are rated between -4°F to 320°F (-20°C to 160°C).

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