

# EXIDE<sup>®</sup> Golf Car/ Electric Vehicle Batteries

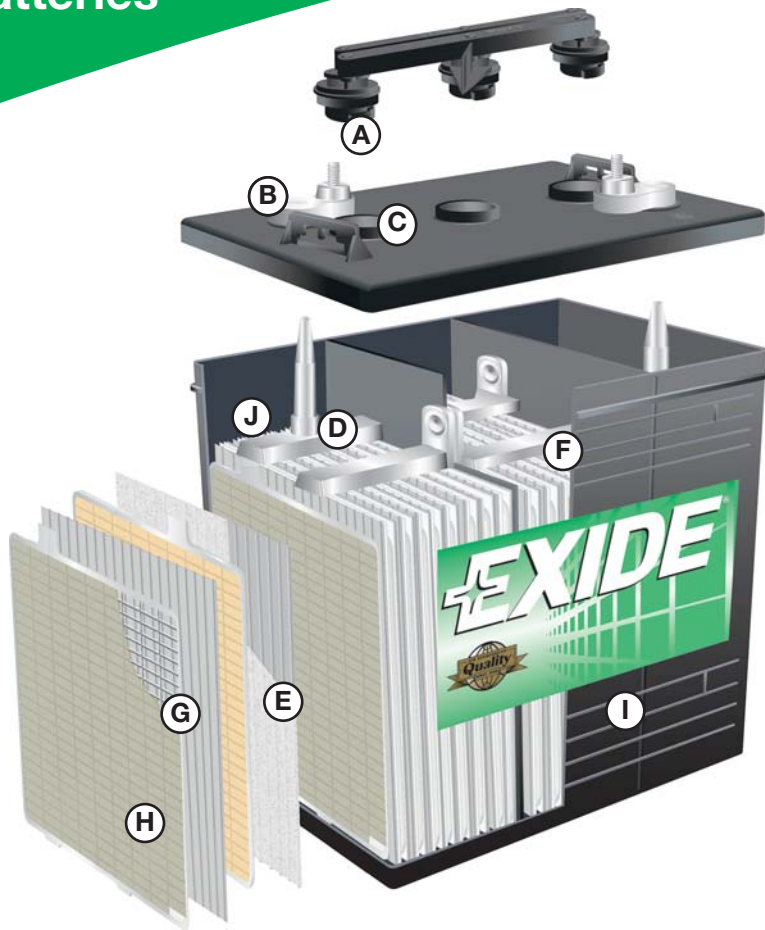


Exide Technologies brings superior performance and day-in, day-out durability with our complete line of golf car batteries. These batteries use the most advanced technology to increase life and reduce maintenance time. We back our power and performance with a strong nationwide warranty program.

**Go with Exide Technologies - known for quality and dependability for more than 100 years.**

**EXIDE<sup>®</sup>**  
TECHNOLOGIES

# Golf Car/ Electric Vehicle Batteries



## Features/Benefits

- (A) **TWIST-AND-RELEASE VENT CAPS:** Release all vent caps in a single turn for quick and easy maintenance.
- (B) **TERMINALS WITH STAINLESS STEEL STUDS:** Resist corrosion, allow quick and easy installation.
- (C) **SPLIT RING INDICATOR:** Lets user check water level for ease of maintenance.
- (D) **CAST-ON STRAP/THROUGH-PARTITION CONNECTORS:** Provide improved electrical conductivity and strength for superior vibration resistance.
- (E) **HIGH DENSITY OXIDE PASTE:** Reduces normal material shedding to improve cycling. Extends battery life.
- (F) **HEAT SEALED CONTAINER:** Reduces leaks and improves reliability.
- (G) **THICK, 5% ANTIMONY GRID/PLATES:** Improves cycle life.
- (H) **HEAVY DUTY SHEET SEPARATORS WITH ANTIMONY SUPPRESSION:** Extends life, reduces water loss throughout the battery's life.
- (I) **VIBRATION RESISTANT CASE:** Minimizes internal degradation by tight-packing internal components.
- (J) **INCREASED POST DIAMETER/LARGER LEAD BASE:** Supplies superior current carrying capacity and vibration protection.

### EXIDE TECHNOLOGIES

Exide Technologies is a global leader in providing electrical energy storage solutions, serving the industrial and transportation markets. Exide Technologies operates in more than 80 countries, and features the world's largest company-owned sales and distribution network.

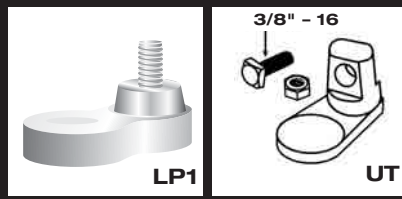
The Company uses a comprehensive business approach to recycling called Total Battery Management (TBM)™. TBM includes manufacturing and distribution of lead-acid batteries, collection of spent batteries, reclamation of battery materials, and use of those materials in new batteries.

Exide Technologies recycles sufficient lead tonnage to make the Company one of the largest secondary lead recyclers in the world, returning the materials to new product and diverting them from the waste stream. Exide Technologies' batteries are recyclable.



BCI Group Size	Exide Part Number	Min. Of Discharge @ 80°F		6 Hour Rate (AH)	8 Hour Rate (AH)	20 Hour Rate (AH)	Volts	Weight Wet	Dimensions Inches (mm)			Terminals
		25 Amps	75 Amps						Length	Width	Height	
GC2	GC-135	480	135	192	200	226	6	65	10 5/16 (261)	7 1/8 (181)	10 7/8 (276)	LP1
	GC-110	390	110	160	166	186	6	62	10 5/16 (261)	7 1/8 (181)	10 7/8 (276)	LP1
GC2	GC-145	525	145	208	217	245	6	68	10 5/16 (261)	7 1/8 (181)	11 5/8 (295)	UT
GC8	GC8V-110	110 Min. @ 56 Amps to 7.0 Volts					8	63	10 5/16 (261)	7 1/8 (181)	10 7/8 (276)	LP1

### TERMINAL DETAILS



Specifications are subject to change without notice.

For more information and nationwide warranty terms visit us at [www.exide.com](http://www.exide.com) or call 1-800-START-IT