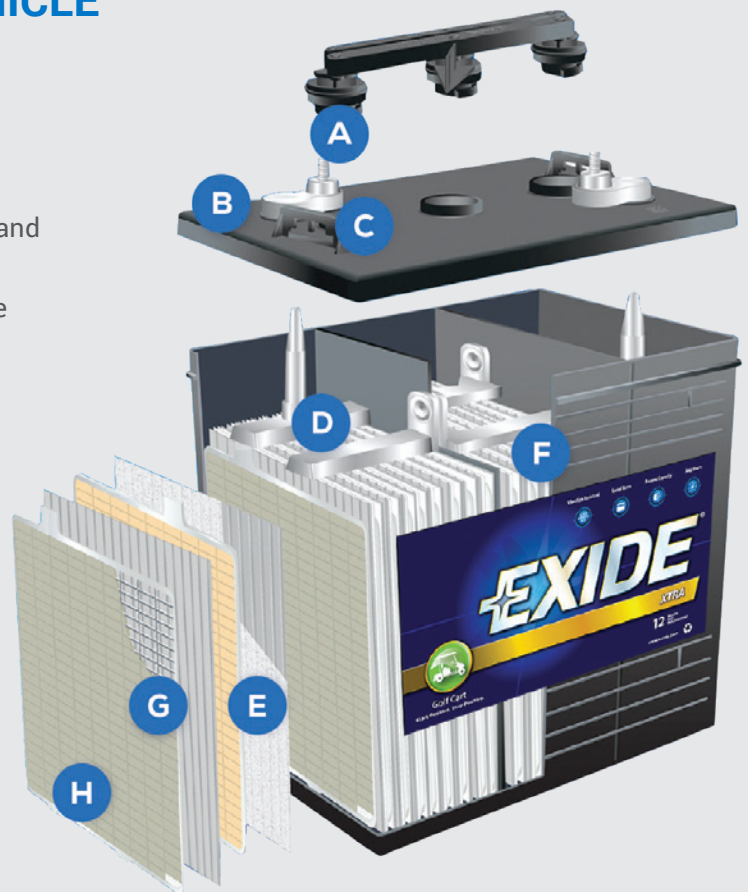


GOLF CART & ELECTRIC VEHICLE



EXIDE® GOLF CART & ELECTRIC VEHICLE

- A Speed release vent caps for easy maintenance
- B Terminals with stainless steel studs and resists corrosion
- C Split-ring indicator for easy maintenance
- D Cast-on strap / through-partition connectors for strength and vibration protection
- E High-density oxide paste improves cycling and extends life
- F Heat-sealed container improves reliability
- G Thick 5% antimony grid / plates improves cycle life
- H Heavy duty sheet separators with antimony suppression extends life and reduces water loss



EXIDE® XTRA

- › Amp hours
- › Speed vents*
- › Vibration resistant
- › Reserve capacity (RC)**

12 Month Free replacement

BCI GROUP SIZE	PART NUMBER	VOLTS	RC MIN AT 75A	RC MIN AT 25A	20-HOUR RATE (AH)	OVERALL DIMENSIONS LENGTH x WIDTH x HEIGHT
GC2	GC-145	6	145	525	245	10-5/16 x 7-1/8 x 11-5/8
GC2	GC-135	6	135	480	226	10-5/16 x 7-1/8 x 10-7/8
GC2	GC-110-Z	6	110	390	186	10-5/16 x 7-1/8 x 10-5/16
GC2	GC-110	6	110	390	186	10-5/16 x 7-1/8 x 10-7/8
GC8	GC8V-145	8	110**	290	150	10-5/16 x 7-1/8 x 10-7/8
26G	GC-26	12	450 CCA 80 MIN RC	450 CCA 80 MIN RC	—	8-11/16 x 6-13/16 x 7-11/16

RECYCLE WITH EXIDE.

EXIDE TOTAL BATTERY MANAGEMENT (TBM)

Exide is one of the largest secondary lead recyclers in the world, and one of the few companies with the ability to provide Total Battery Management, helping to divert batteries from the waste stream by returning the recycled materials to new products. Our commitment to recycling and environmental responsibility is unwavering.



Made with some imported components

For more information and nationwide warranty terms, visit us at exide.com or call at **1-800-START-IT**.