



GOLF CART BATTERIES

*More power on the green.
Less maintenance in-between*

NAPA Golf Cart batteries are built with more deep cycle power for longer times on the green than similar designs. Durability enhancements, high-density components, and an electrical short protection system ensure less maintenance in-between times of demanding use. Special manufacturing features significantly reduce time-consuming battery maintenance and frequent watering while delivering the industry's most trusted performance.



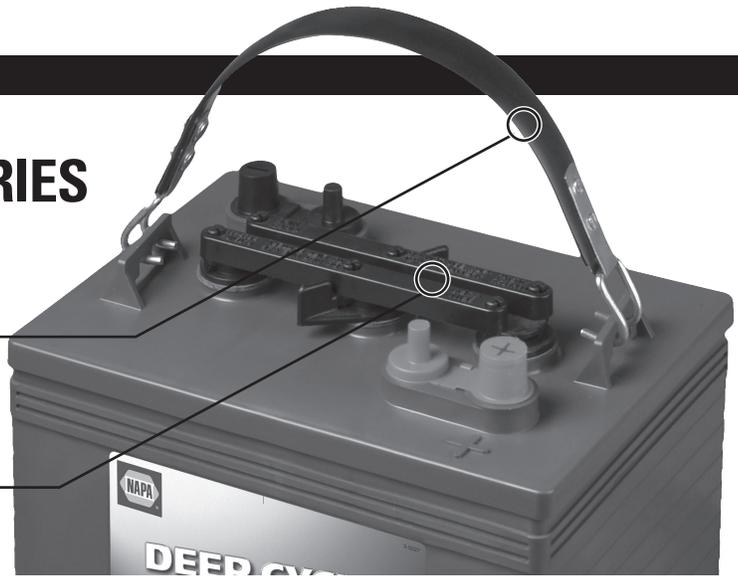
Key Features and Benefits of the NAPA Series of Golf Cart Batteries.

- Heavy-Duty DeepCycle Service
High-density plates and reinforced grid design withstand continual deep cycling
- Electrical Short Prevention System
Protects power-producing components from life-robbing electrical shorts
- Special alloy and separator material reduces water consumption.
- Outdoor-tough polypropylene case and cover
Resist breakage to protect equipment and extend service life
- Rugged vibration resistant construction
Reinforced internal design withstands heavy-duty use
- Premium glass mats
Protect battery's ability to store energy (less recharging)
- Less watering, less maintenance design

Backed by NAPA's Nationwide Warranty



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Ergonomic lift handles
reduces the risk of slippage.
Designed for easier installation

**Integrated "twist-and-release"
vent cap "quick fill" system**
releases vent caps in a single motion
design, making maintenance a snap

| NAPA PART NUMBER | Volts | 20 HR. CAP. | MINUTES OF DISCHARGE @ 75 AMP DRAW | APPROX. WEIGHT LB / KG | MAXIMUM DIMENSIONS | | | | | | FOOTNOTES |
|---------------------------|-------|----------------|--|------------------------------|--------------------|-----|--------|-----|--------|-----|--------------|
| | | | | | INCHES | MM | INCHES | MM | INCHES | MM | |
| | | | | | LENGTH | | WIDTH | | HEIGHT | | |
| FLOODED TECHNOLOGY | | | | | | | | | | | |
| GC2-110 | 6 | 230 min. | 120 min. | 64 / 29 | 10-1/4 | 260 | 7-1/8 | 181 | 10-7/8 | 276 | 4,11,27,36,U |
| GC25 | 6 | 235 min. | 132 min. | 68 / 30.8 | 10-1/4 | 260 | 7-1/8 | 181 | 10-7/8 | 276 | 4,11,27,36,U |
| GC45 | 6 | 255 min. | 145 min. | 77 / 34.9 | 10-1/4 | 260 | 7-1/8 | 181 | 11-7/8 | 302 | 4,11,27,36,U |
| GC8V | 8 | 165 min. | 85 min. | 68 / 30.8 | 10-1/4 | 260 | 7-1/8 | 181 | 11-1/8 | 283 | 4,11,27,36,U |
| GC12T | 12 | 150 min. | 70 min. | 85 / 38.5 | 13 | 329 | 7-1/8 | 181 | 11 | 280 | 11,17,27,N |

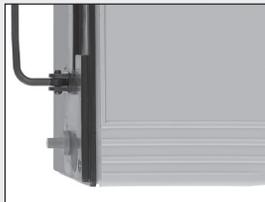
AGM Features and Benefits



Thicker full-frame positive and negative grid delivers dependable power.



Electrolyte absorbed glass mats completely protect the plates for premier cycle service power and longer life.



Even if turned on its side, advanced AGM technology will not spill and has superior resistance to vibration damage.

GEL Construction

Thick, shock absorbing gel and high density plates provide superior resistance to vibration and deep cycle damage.



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| | | | | | INCHES | MM | INCHES | MM | INCHES | MM | |
| | | | | | LENGTH | | WIDTH | | HEIGHT | | |
| SEALED VALVE REGULATED TECHNOLOGY - MAINTENANCE FREE | | | | | | | | | | | |
| 8AGC2 | 6 | 190 min. | 94 min. | 68 / 30.8 | 10-1/4 | 260 | 7-1/8 | 181 | 10-7/8 | 276 | 2,13,U |
| 8GGC2 | 6 | 180 min. | 92 min. | 69 / 31.2 | 10-1/4 | 260 | 7-1/8 | 181 | 10-7/8 | 276 | 4,38,39,58,U |

FOOTNOTES:

- 2. Black cover / Gray case
- 4. Gray cover / Gray case
- 11. Low maintenance - low antimony grids
- 13. Absorbed Glass Mat Technology (AGM)
- 17. Includes handle
- 27. Quick Release one-quarter turn gang vent caps

- 36. Peak Performance Capacity
- 38. "Non-spillable" defined by DOT (Department of Transportation) definitions
- 39. "Non-spillable" defined by ICAO (International Civil Aviation Organization) and IATA (International Airline Transport Association) definitions

- 58. Gel Technology
- U. Molded-in offset SAE post and vertical 5/16" POS. and NEG. stainless steel studs with hex nuts
- N. Vertical Stainless Steel 5/16" - 18 studs (THPT)

Weights are approximate
Batteries manufactured in polypropylene cases & covers
Ratings confirm to B.C.I. Specifications

