

# DURACELL® SLA Batteries ULTRA

## Deep Cycle

Best suited for heavy use cyclic (everyday use) applications.

Duracell® Ultra Deep Cycle Batteries are designed to achieve maximum cycles throughout the life of the battery. Duracell® Ultra Deep Cycle Batteries maintain their high capacity with a design that is resistant to deep discharge.

Whether you are on the golf course, in the boat or working on the warehouse floor, you can count on Duracell® Ultra Deep Cycle Batteries to keep you running.



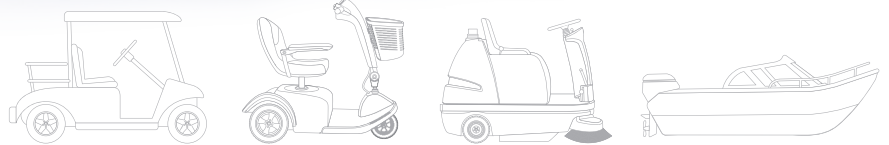
**150-250**  
Cycles at 100% Discharge



**SPILL  
PROOF**  
GUARANTEE

Perfect for:

Wheelchair/Mobility, Riding Toys,  
Fishing Equipment, Floor Scrubbers,  
Golf Carts and more.



## Features:

- At 14% lower cost per cycle than GEL and 25% lower than general purpose AGM, Duracell® Ultra Deep Cycle Batteries offers the lowest cost per cycle of any SLA battery type.
- Specific grid structure and thicker plates provide longer cycling capabilities than that of conventional AGM batteries.
- Increased cycle life over standard AGM batteries in deep cycle applications.
- The unique design construction and sealing techniques of the Duracell® Ultra battery guarantee leak-proof operation regardless of the battery's position with no adverse effect on its capacity or service life.
- Duracell® Ultra batteries are manufactured in compliance with the quality management system standard of ISO 9001.

Sealed  
**Lead  
Acid**



Maintenance Free



Spill Proof  
Design



1 Year  
Warranty



Stringent Quality  
Control

## Deep Cycle

Battery	Volts	Capacity Ah (20Hrs)	Dimensions (LxWxH Inches)			Terminal Type	Group Size	Weight (Lbs.)
DURDC12-5F	12V	5AH	3.54	2.76	3.98	F1, T1	-	53
DURDC12-14F2	12V	14AH	5.96	3.93	3.82	F2, T2	-	3.9
DURDC12-14NB	12V	14AH	5.96	3.93	3.82	NB, J	-	39
DURDC12-26NB	12V	26AH	6.54	6.89	4.92	NB, J	-	39
DURDC12-20NB	12V	20AH	7.1	3	6.51	NB	U1	-
DURDC12-35J	12V	35AH	7.67	5.13	7.09	J	-	20.62
DURDC12-55C/FR-F	12V	55AH	9.02	5.43	8.19	C	-	15.21
DURDC12-55P	12V	55AH	9.375	5.5	9.25	P	-	9.48
DURDC12-80P	12V	80AH	10.24	6.65	8.98	P	-	9.48
DURDC12-100P	12V	100AH	12.09	6.65	8.31	P	-	63

## Charging, Maintenance, and Storage Tips



Recharge after each use and store battery fully charged



Do not store in a discharged state. Charge batteries every couple months



Overcharging kills batteries



Undercharging shortens battery life



Disconnect charger once fully charged



Use charger that provides proper voltage for the battery  
**GEL batteries are charged at 13.8 -14.1V**



Check battery for corrosion or deformation



Store in cool, dry place (68°F is best)

## SLA Terminal Types

