

DURACELL® Security Alarm Batteries

ULTRA

Duracell® Ultra SLA technology offers high-density power that out-performs traditional lead acid batteries. The Absorbed Glass Mat (AGM) construction is designed for efficient gas recombination and allows for maintenance-free operation. Every Duracell® Ultra SLA battery is inspected to ensure the highest standards in materials and fabrication.



Features:

- Duracell® Ultra batteries contain a proprietary grid alloy formula. This formula combined with the advanced plate curing techniques offer improved performance.
- A computer manages the advanced tank formation technique. Formation temperature is strictly controlled to improve service life of Duracell® Ultra batteries.
- The unique construction and sealing techniques of the Duracell® Ultra battery guarantee leak-proof operation regardless of the battery's position with no adverse effect to capacity or service life.
- Quality Assurance Engineers monitor and control the production process.
- More than 1,000 discharge/recharge cycles can be realized from Duracell® Ultra batteries, given average depth of discharge.
- Duracell® Ultra batteries are manufactured in compliance with the quality management system standard of ISO 9001.

ACCOUNT BENEFITS



Delivery Available



Recycling Available

SEALED LEAD ACID



Maintenance Free



Spill Proof Design











1 Year Warranty



Stringent Quality Control

Battery	Volts	Capacity Ah (20Hrs)	Dimensions (LxWxH Inches)			Terminal Type	Battery Type
DURA12-2.9F	12V	2.9	3.11	2.2	3.9	F1, T1	General Purpose
DURA12-5F	12V	5	3.54	2.76	4.21	F1, T1	General Purpose
DURA12-7F	12V	7	5.94	2.56	3.94	F1, T1	General Purpose
DURA12-8F	12V	8	5.94	2.56	3.94	F1, T1	General Purpose
DURA12-9F2	12V	9	5.95	2.56	3.94	F2, T2	General Purpose
DURA12-10F2	12V	10	5.95	2.54	4.38	F2, T2	General Purpose
DURA12-12F2	12V	12	5.94	3.9	3.98	F2, T2	General Purpose
DURA12-18F2	12V	18	7.13	3.03	6.57	F2, T2	General Purpose
DURA6-5F	6V	5	2.76	1.85	4.21	F1, T1	General Purpose
DURA6-7.2F	6V	7.2	5.94	1.34	3.68	F1, T1	General Purpose
DURA6-10F	6V	10	5.94	1.97	3.98	F1, T1	General Purpose
DURA6-12F	6V	12	5.94	1.97	3.98	F1, T1	General Purpose

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).

All tips do not apply to all batteries. See battery packaging for specific information.

SLA Terminal Types

