

DURACELL® SLA Batteries ULTRA

General Purpose

Backup and deep cycle applications

Duracell® Ultra SLA technology offers high-density power that outperforms traditional lead acid batteries. The Absorbed Glass Mat (AGM) construction is designed for efficient gas recombination and allows for maintenance-free operation. Duracell® Ultra SLA batteries maintain their high capacity with a design that is resistant to damage caused by deep discharge. Every Duracell® Ultra SLA battery is inspected to ensure the highest standards in materials and fabrication.

50-150
Cycles at 100% Discharge



**SPILL
PROOF**
GUARANTEE



Features:

- Duracell® Ultra SLA GEL batteries contain a proprietary grid alloy formula combined with advanced plate curing techniques to provide maximum performance.
- Duracell® Ultra batteries contain a unique electrolyte formula with a special sub-colloid additive for higher reliability and longer life.
- Will achieve more life cycles than standard AGM and Deep Cycle batteries.
- The unique construction and sealing techniques of these batteries are guaranteed to give you leak-proof operation.
- Heavy-duty lead calcium tin alloy grids provide an extra margin of performance and service life in cyclic applications, even after repeated over-discharges.
- Quality Assurance Engineers monitor and control the entire production process.
- Recycling of used SLA batteries available.
- Delivery available.



CASE
Quantities
AVAILABLE

Sealed
Lead
Acid



Maintenance Free



Spill Proof
Design



1 Year
Warranty



Stringent Quality
Control

DURACELL® SLA Batteries

ULTRA

PROJECT NAME:

CATALOG #

FIXTURE TYPE

NOTES

General Purpose

Battery	Volts	Capacity Ah (20Hrs)	Dimensions (LxWxH Inches)			Terminal Type	Group Size	Weight (Lbs.)
DURA12-0.8WL	12V	0.8	3.78	0.98	2.4	WL	-	0.77
DURA12-1.3F	12V	1.3	3.82	1.69	2.28	F1,T1	-	1.37
DURA12-2.3F	12V	2.3	6.97	1.38	2.64	F1,T1	-	2.04
DURA12-2.9F	12V	2.9	3.11	2.2	3.9	F1,T1	-	2.36
DURA12-3.3F	12V	3.3	5.28	2.64	2.63	F1,T1	-	3.18
DURA12-3.3F2	12V	3.3	-	-	-	-	-	-
RAYA12-4F	12V	4	3.54	2.76	4.21	F1,T1	-	-
DURA12-5F	12V	5	3.54	2.76	4.21	F1,T1	-	-
DURA12-5F2	12V	5	3.56	2.77	3.94	F2,T2	-	-
DURA12-5.1A	12V	5.1	5.51	1.89	4.21	F1,T1	-	4.6
DURA12-5.5F	12V	5.5	3.54	2.76	3.98	-	-	-
RAYA12-7F	12V	7	5.95	2.56	3.94	F1,T1	-	-
DURA12-7F	12V	7	5.94	2.56	3.94	F1,T1	-	-
DURA12-7F2	12V	7	5.94	2.56	3.7	F2,T2	-	-
DURA12-8F	12V	8	5.94	2.56	3.94	F1,T1	-	-
DURA12-8F2	12V	8	5.94	2.56	3.94	F2,T2	-	-
DURA12-9NB	12V	9	5.95	2.56	3.9	NB,J	-	-
DURA12-9F2	12V	9	5.95	2.56	3.94	F2,T2	-	-
DURA12-10F2	12V	10	5.95	2.54	4.38	F2,T2	-	7.5
DURA12-11NB	12V	11	5.28	3.15	6.5	-	-	10.1
DURA12-12F2	12V	12	5.94	3.9	3.98	F2,T2	-	-
DURA12-12F	12V	12	5.94	3.86	3.86	F1,T1	-	-
DURA12-14F2	12V	14	5.94	3.86	3.98	F2,T2	-	8.91
DURA12-18F2	12V	18	7.13	3.03	6.57	F2,T2	-	-
DURA12-18NB	12V	18	7.13	3.03	6.57	NB,J	-	12.43
DURA12-26NB	12V	26	6.5	6.93	4.92	NB,J	-	20.7
DURA12-35C	12V	35	7.72	5.16	6.5	C	-	27.3
DURA12-44C/FR	12V	46	7.8	6.54	6.85	C	-	38
DURA12-55C/FR	12V	55	9.02	5.43	8.35	-	-	42.1
DURA12-80C/FR	12V	80	10.24	6.65	8.46	C	-	-
DURA12-100C/FR	12V	100	12.09	6.65	8.46	C	-	74.6
DURA12-140C/FR	12V	140	13.43	6.81	11.3	C	-	108
DURA4-4.5F2	4V	4.5	1.85	1.85	3.98	F2,T2	-	1.4
DURA6-1.3F	6V	1.3	3.82	0.94	2.28	F1,T1	-	0.715
DURA6-2ST	6V	2	1.69	1.45	2.99	ST	-	0.75
DURA6-2.9F	6V	2.9	2.6	1.46	3.82	F1,T1	-	1.26
DURA6-3.3F	6V	3.3	5.28	1.34	2.64	F1,T1	-	1.65
RAYA6-4F	6V	4	2.76	1.85	4.13	F1,T1	-	-
DURA6-5SP	6V	5	2.6	2.6	4.53	SP	-	2.09
DURA6-5F	6V	5	2.76	1.85	4.21	F1,T1	-	-
DURA6-7.2F	6V	7.2	5.94	1.34	3.68	F1,T1	-	2.43
DURA6-8.2F	6V	8.2	3.9	2.24	4.53	F1,T1,	-	3.8
DURA6-10F	6V	10	5.94	1.97	3.98	F1,T1	-	4.851
DURA6-12F	6V	12	5.94	1.97	3.98	F1,T1	-	-
DURA6-12F2	6V	12	5.94	1.97	3.98	F2,T2	-	4.602
RAYA6-14T2	6V	14	4.25	2.8	5.51	H	-	6.24
DURA6-14A	6V	14	4.25	2.8	5.51	F1 (-) F2 (+), T1 (-) T2 (+), FP	-	6.16
DURA6-42F2	6V	42	6.25	3.37	6.37	F2,T2	-	16.64
DURA6-42NB	6V	42	6.34	3.43	6.42	NB,J	-	16.62
DURA6-200C	6V	200	12.05	6.65	8.63	C	-	-
DURA8-3.2F	8V	3.2	5.28	1.44	2.48	F1,T1	-	1.65

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