



Features

- Full particle tank formation
-Delivers 100% capacity on first cycle
- Immobilized electrolyte
-Non-spillable, useable in any position, and maintenance free

Benefits

- Rechargeable
-Provides hundreds to thousands of recharge cycles (depending on depth of discharge)
- Extended float life
-Batteries are designed for 3 to 5 years in standby applications at 25 °C under JIS and Eurobat standards.
- Superior shelf life
-Battery can be stored in excess of 12 months at 20 °C

Applications

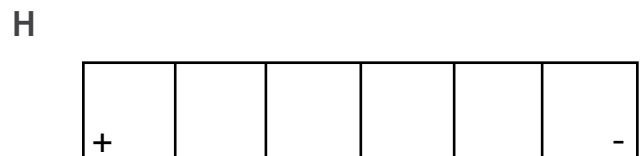
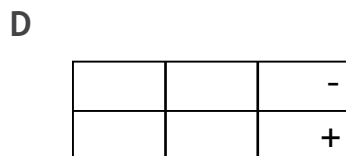
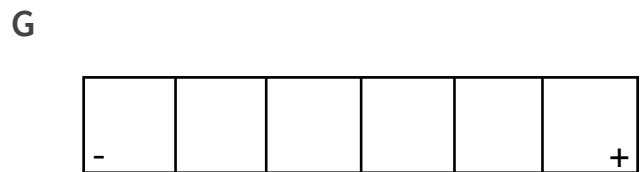
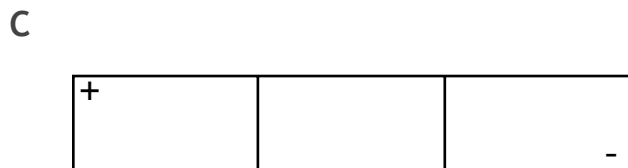
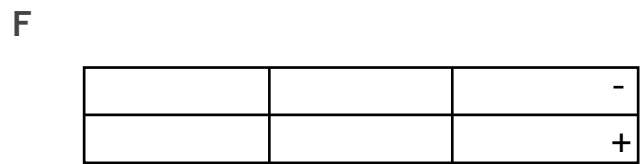
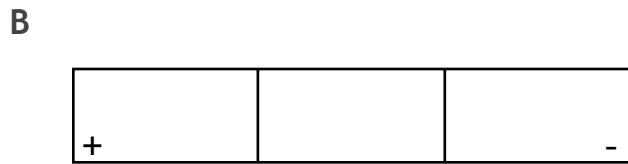
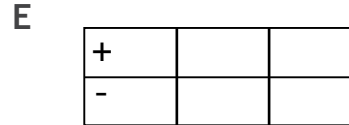
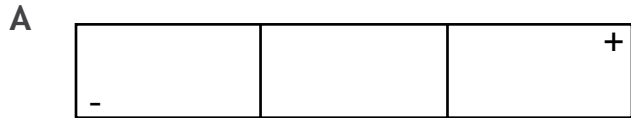
Standby use:

- Fire alarm and security systems
- Emergency lighting equipment

Order code	Description	Volts (V)	Rated capacity (Ah) *	Length (in.) (mm)	Width (in.) (mm)	Height** (in.) (mm)	Weight (lb) (kg)	Terminal type	Max. charging current (A)	Fig.	Case qty
57338	BATTERY/6V/5AH/0.250/TABS (BATPM6-5)	6	5.0	2 3/4 70	1 27/32 47	3 31/32 101	1.65 0.74	FO-02/FO-03	1.50	A	20
57336	BATTERY/6V/7.2AH/0.250/TABS (BATPM6-7.2)	6	7.2	5 29/32 150	1 11/32 34	3 11/16 94	2.45 1.12	FO-02/FO-03	2.16	B	10
57807	BATTERY/6V/8.5AH (BATPM6-8.5-FO-01)	6	8.5	3 27/32 98	2 7/32 56	4 21/32 118	3.52 1.60	FO-01/FO-02	2.55	C	10
57339	BATTERY/6V/12AH/0.250/TABS (BATPM6-12)	6	12.0	5 15/16 151	2 51	3 11/16 94	3.70 1.68	FO-02/FO-03	3.60	B	10
57805	BATTERY/12V/5AH (BAT12-5.0)	12	5.0	3 17/32 90	2 3/4 70	4 101	4.00 1.83	FO-02/FO-03	1.50	D	10
57337	BATTERY/12V/7.2Ah/0.188/TABS (BAT12-7.2)	12	7.2	5 15/16 151	2 9/16 65	3 3/4 95	4.80 2.18	FO-02/FO-03	2.16	E	5
57804	BATTERY/12V/12AH/ (BAT12-12-FO-02)	12	12.0	5 15/16 151	3 27/32 98	3 11/16 94	8.82 4.00	FO-02/FO-03	3.60	F	4
57341	BATTERY/12V/32AH (BAT12-32)	12	32.0	7 23/32 196	5 1/8 130	6 13/32 163	22.20 10.06	RT-01 / FP-07	9.60	H	1
57335	BATTERY/12V/35AH (BAT12-35)	12	35.0	7 3/4 197	5 3/16 132	6 1/2 165	23.10 10.50	RT-01 / FP-07	10.50	H	1

NOTE: * 20 hr to 1.75V/cell
** Container height

Terminal schematics



Charging precautions:

- Always charge the batteries in an open, well ventilated area.
- Do not charge the batteries near equipment that may produce sparks.
- Do not charge near an open flame.
- Do not allow the use of smoking materials in battery charging area.
- Electrolysis may cause hydrogen and oxygen to be released toward the end of a charging cycle or in the event the battery is overcharged. The combination of hydrogen and oxygen can result in an explosion if a spark or flame is present.

Handling and safety information:

- Never place or dispose of the battery near or in a fire.
- Never short the terminals.
- Never operate the battery in a gastight container.
- Never disassemble the battery.
- Never clean the ABS battery surface with detergent or organic solvents.
- STANDARD batteries contain dilute sulfuric acid and in the event of contact to the skin or clothing, the exposed areas should be flushed generously with water and the victim should seek medical attention.