

AUTOMOTIVE BATTERIES



### PRODUCT FEATURES & BENEFITS

#### 1. Container (Reinforced PP Case, Heat Sealed)

Maximized mechanical strength by using heat-resisting, acid-resisting PP resin.

#### 2. Cover (Secondary PP Cover)

Prevent outflow of acid by twofold design with labyrinth of exchanging of water structure. (Maintenance free)

#### 3. Spark Proof Filter (Flame Arrestor)

Prevent spark by Outside Ignition, installing flame arrestor in the inside cover.

#### 4. Indicator

Indicate battery's state of charge automatically.

#### 5. Proprietary Suit Case Style Handle

Convenient suit case style handle simplifies handling and improves appearance.

#### 6. Bushing (Cold-Forged Terminal Bushing)

High strength cold forged bushings improve durability while preventing acid seepage, which cause corrosion and depolarization of the terminal.

#### 7. More Electrolyte

Maximizing the electrolyte space above the plates improves battery life in the harshest conditions. Up to more than 1 inch more than the competition ensures maximum performance and superior life.

#### 8. Internal Pole Strap

Maximize structure design for high rate discharge.

#### 9. Automatic controlled cast on strap

Formation by automatic controlled cast on strap helps maintained high quality product.

#### 10. Rolled Expanded Grid

Wrought, high tin, grids offer superior corrosion resistance maximizing life and reducing self discharge.

#### 11. Plates (Hard Paste Plates)

Maximized Life Cycle Capacity and starting ability by using high density active material and special additives.

#### 12. Diamond Mesh

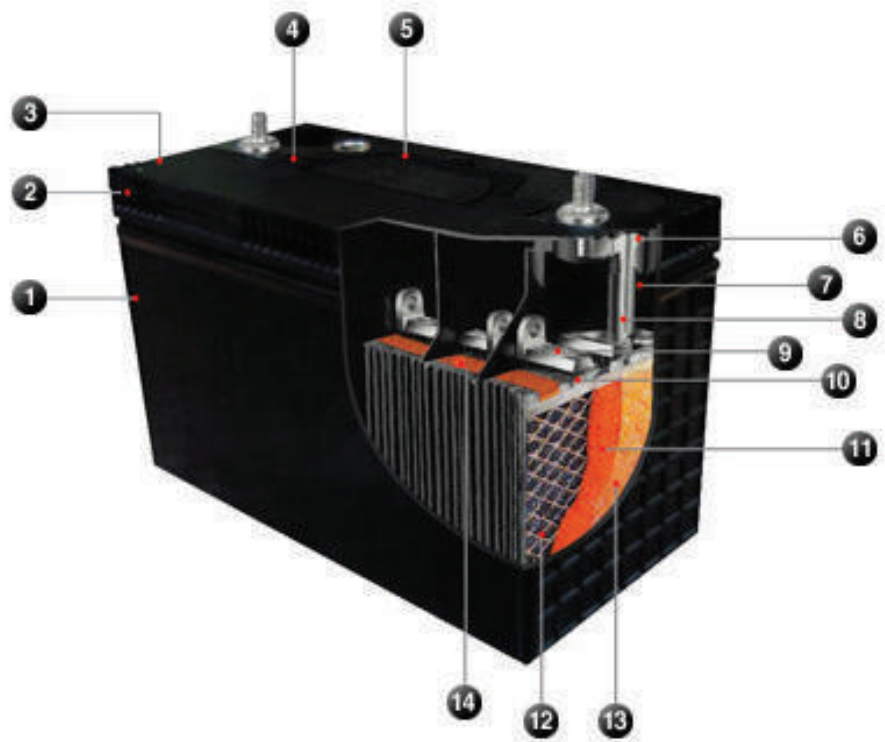
Diamond shape of Grid improves plate conductivity.

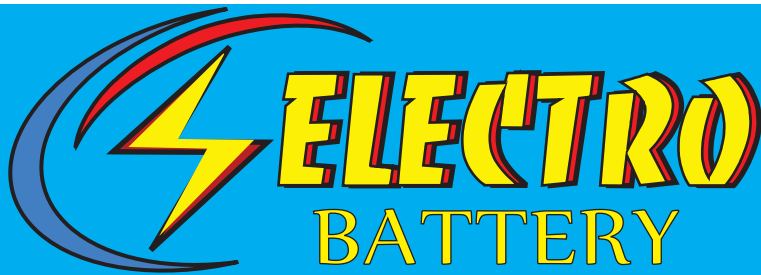
#### 13. Proprietary Tissue for Positive Plates

Maximized the life cycle by using special tissue and this special tissue prevent falling off the active material while charging and discha

#### 14. Hot Melt Bonded Elements

Adhesive bonded elements improves vibration resistance and eliminates shorts caused by grid growth.





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MODEL	PERFORMANCE		DIMENSIONS			TOTAL WEIGHT (LBS)
	CCA	RC	LENGTH	WIDTH	HEIGHT	
24	600	120	10.24	6.89	8.66	37
24F	600	120	10.24	6.89	8.66	37
25	550	110	9.13	6.81	8.86	32
26	550	80	8.19	6.77	8.07	27
26R	550	80	8.19	6.77	8.07	27
26UT	450	50	N/A	N/A	N/A	N/A
27	740	160	11.97	6.77	8.66	44
27F	740	160	11.97	6.77	8.66	45
34	600	90	10.24	7.05	8.07	33
34R	700	110	10.24	6.73	8.07	35
35	550	110	9.06	6.77	8.66	32
36R	650	120	10.25	7.19	7.94	39
40R	670	125	10.91	6.89	6.89	35
47	520	105	9.53	6.85	7.44	32
48	660	130	10.83	6.85	7.44	36
48R	650	105	10.94	6.88	7.50	36
48-AGM	760	120	10.83	6.85	7.44	45.5
49/93	760	160	13.82	6.85	7.44	44
49-AGM	850	160	13.82	6.85	7.44	58.5
51	440	75	9.37	5.08	8.78	26
51R	440	75	9.29	5.04	8.66	26
58	560	78	9.49	7.17	6.97	28
59	590	100	10.06	7.63	7.75	37
65	670	130	11.57	7.44	7.56	39
65HD	820	155	11.57	7.44	7.56	46
70DT	450	60	8.19	7.05	8.07	26
75	600	90	9.06	7.05	7.28	31
75DT	500	80	9.06	7.05	8.03	29
78	600	110	10.24	7.05	7.24	33
78DT5	550	85	10.24	7.05	8.07	34
78DT	750	135	10.24	7.05	8.03	37
79	840	140	12.06	7.06	7.38	43
85	630	100	9.06	6.77	8.03	36
86	520	90	9.06	6.77	8.03	30
90	490	85	9.53	6.85	6.85	29
91	570	110	10.83	6.85	6.85	34
94R	750	170	12.36	6.85	7.44	43
94R-AGM	800	140	12.36	6.85	7.44	51.5
96R	550	90	9.65	6.89	6.89	32
124R	600	120	10.24	6.89	8.66	37
NS60	440	75	9.29	5.04	8.66	26

Specifications subject to change without notice. See battery label for exact specifications.

If the battery you need is not listed, please contact us.

This is a listing of the most popular automotive batteries.



*The Power that Drives Performance!*