

Batteries King

BATTERY KING

CONVENTIONAL BATTERY

» ADVANTAGES of Enveloped Separator

- Greater starting power
- Eliminate short circuit
- Longer battery life
- Low maintenance
- Better vibration resistance



1) SAFETY VENT PLUGS »

Specially designed to eliminate acid loss & enhance O₂ & H₂ recombination in the cell.

2) CORROSION RESISTANT TERMINAL POST »

Heavy duty terminal post improves current flow & cranking.

3) DURABLE POLYPROPYLENE CELL CONTAINER »

Impact resistant container to house negative & positive cells.

4) INTERCELL CONNECTORS »

Spot-welded to increase current flow.

5) NEGATIVE PLATE »

Latest computer designed grid provides perfect balance with the positive plate to give maximum performance.

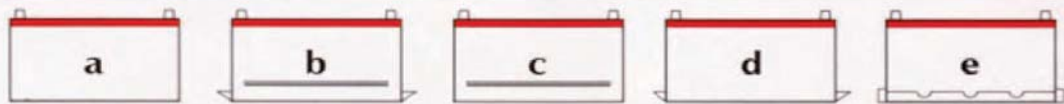
6) POSITIVE PLATE »

Latest computer designed grid to enhance optimum utilisation of active materials thereby increasing performance.

7) PE ENVELOPED SEPARATOR »

Low electrical resistant PE separator to eliminate internal short-circuit and allow better circulation of electrolyte.

CONTAINER FEATURES



Plain Side

19.5mm
End sides,
10.5mm sides

10.5mm
sides

End sides

10.5mm
4 sides
Hold Down

The manufacturer of our conventional batteries is GP Autobat Sdn Bhd Malaysia. GP boasts more than 30 years of manufacturing experience in the automotive battery industry, and is rated one of the largest and fastest growing manufacturers in Malaysia. GP is reputed to be equipped with the most modern and sophisticated machinery and equipment, and is capable of producing over one (1) million batteries annually.

The company has also shown great innovation, being the first company to introduce P.E. envelope separators. Furthermore, GP is committed to quality; having achieved ISO 9001 certification in 1993, and has retained this certification ever since.



Battery Specifications

BATTERY KING CONVENTIONAL WC

PART NUMBER	POST CONFIGURATION	Terminal Type	CCA	L (MM)	W (MM)	H (MM)	WARRANTY PERIOD
SMALL CARS							
NS40Z	A	SP	280	196	127	223	24 MTHS
NS40ZL	B	SP	280	196	127	223	24 MTHS
NS40ZA	A	STD	280	196	127	223	24 MTHS
NS40ZAL	B	FDF	280	196	127	223	24 MTHS
MEDIUM/LARGE CARS							
NS50P	A	STD	440	235	173	209	24 MTHS
NS50PL	B	FDF	440	235	173	209	24 MTHS
NS50EF	A	STD	440	235	173	209	24 MTHS
NS50VT	B	STD	440	235	173	209	24 MTHS
COMMERCIAL VEHICLES							
12N24-3	B	STD	220	186	125	175	12 MTHS
12N24-4	A	STD	220	186	125	175	12 MTHS
N50ZZ	A	STD	520	257	172	225	12 MTHS
N50ZZL	B	STD	520	257	172	225	12 MTHS
N70ZZ	A	STD	600	304	173	225	12 MTHS
N70ZZL	B	STD	600	304	173	225	12 MTHS
N86	B	STD	700	334	173	234	12 MTHS
N94B	C	STD	850	508	218	215	12 MTHS
N120	D	STD	800	500	180	242	12 MTHS
N150	D	STD	900	505	220	242	12 MTHS
N200	D	STD	1150	516	274	242	12 MTHS
6 VOLT							
N03	F	STD	260	186	170	187	12 MTHS
12B	F	STD	500	228	173	205	12 MTHS
26B	F	STD	1050	300	174	220	12 MTHS

Warranty Periods Taxi Use 6 Months / Commercial Use 12 Months.



Battery King Australia source batteries from five manufacturers to ensure you the product when you need it, they are Global Battery Co., GP Autobat, Superior Battery Manufacturing Co., Optima Batteries, and Solite Batteries.



BATTERY SAFETY GUIDE

Product Name	Batteries, Wet, Filled with sulphuric acid 34%
Trade Name	SULPHURIC ACID 34%
UN Number	2794
Class	8 Dangerous Goods
Packing Group	III
Hazard Category	Corrosive

FIRST AID

Eyes	Immediately hold eyes open and wash continuously with water for at least 15 minutes. Immediately transport patient to a hospital or doctor.
Inhaled	Remove patient to open area with fresh air, lay them down and allow them to rest. If not breathing, apply resuscitation. Immediately transport them to a hospital or doctor.
Skin	Remove contaminated clothing. Wash affected area with large amount of water and soap for at least 15 minutes. Immediately transport to a hospital or doctor.
Swallowed	Do not induce vomiting. Immediately rinse mouth with plenty of water & give water or milk to drink if conscious. Immediately transport to a hospital or doctor.
Burns	Immerse the affected area in cold water for 10-15 minutes. Bandage lightly with a sterile dressing. Treat for shock if required. Immediately transport to a hospital or doctor.