



Who We are

TNT Energy Ltd is your one-stop-shop for all your battery and energy storage needs in Lebanon. As a leading importer and distributor, we offer a wide range of reliable batteries, including our own brands of AGM/S, deep cycle, and LifePO4 options.

Our commitment to excellence is reflected in our strict adherence to quality control standards and ISO certifications. We go the extra mile to ensure that all of our products meet or exceed industry requirements, giving you peace of mind that you are receiving only the highest quality and most reliable batteries.

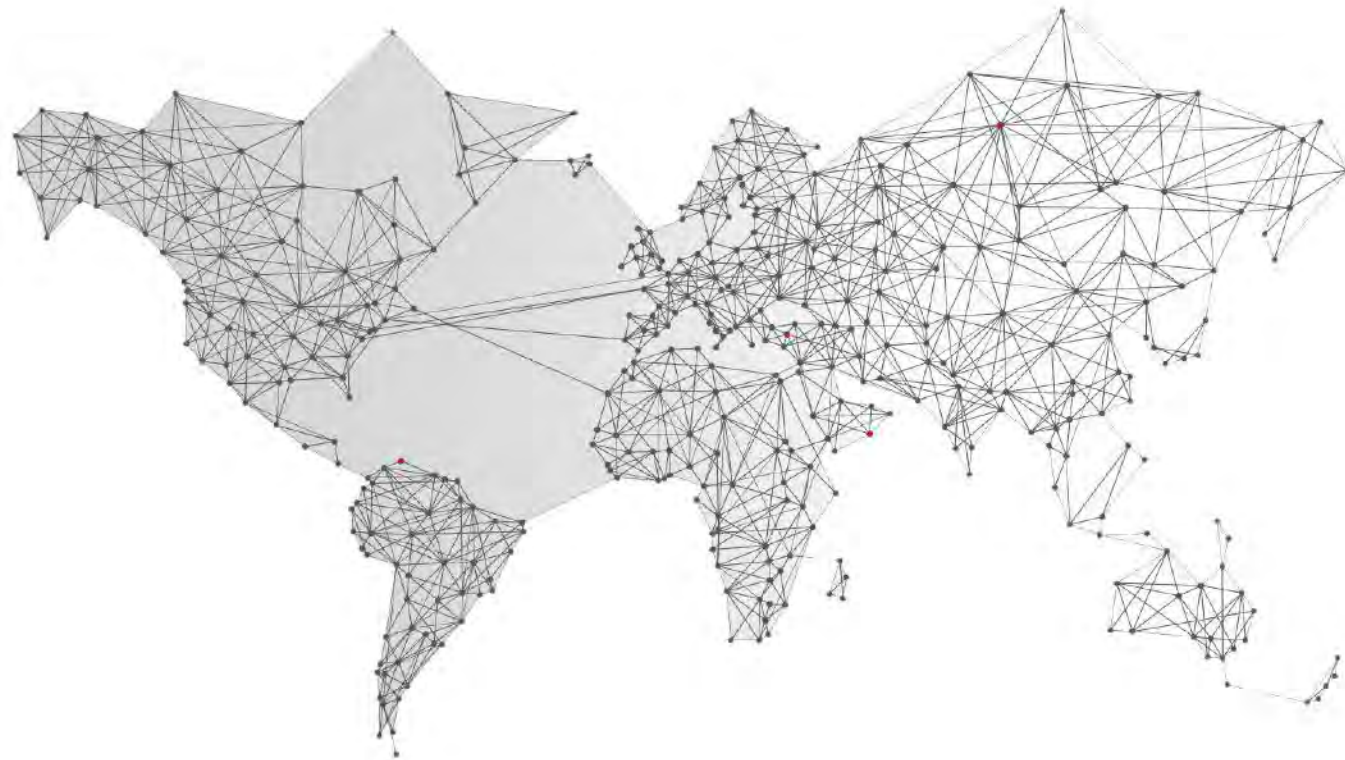


Our team of experts is constantly researching and updating our products to keep up with the latest advancements in battery technology. We offer the most futuristic and cutting-edge solutions that adhere to the highest standards, ensuring that our customers always have access to the most efficient and effective energy solutions available.

At TNT Energy Ltd, we believe in building long-lasting relationships with our customers, and that's why we offer a range of services, including technical support and maintenance, battery installation, and recycling programs. We are committed to promoting environmentally-friendly practices and ensuring proper disposal of used batteries.

Our reputation as a trusted and reliable supplier in the Lebanese market has been built on our dedication to customer satisfaction and product reliability. We strive to provide the best possible solutions for our customers' energy needs, and we are confident that we can exceed your expectations.

Choose TNT Energy Ltd for all your battery and energy storage needs, and experience the peace of mind that comes with knowing that you are working with the best in the business. Contact us today to learn more!



Prestige V3. The World's First and Only Smart Battery!

Advantages of Prestige V3

The Prestige V3 provides high performance and supplies long-lasting power as a source of energy. It measures both the battery and vehicle charging system of the vehicle, and saves the measured value in its advanced memory.

The warranty tracking is done electronically over a micro chip. The first time the battery is operated, the warranty period is activated and starts to be tracked.

No matter what the vehicle brand is, the charging system is monitored completely to provide statistics about the past and current situations. It shows the instant status with its 6 lights allowing the precautions to be taken and saves historical information in its memory.

It allows all information saved in the battery and vehicle to be downloaded in a computer or mobile phone via a Bluetooth-enabled handheld device.

The device shows whether there are potential problems in the vehicle or battery, and whether the problems originate from the vehicle or the battery. If the problem is in the vehicle, the device shows the fault type that the charging system is facing with, and if the problem is in the battery, it reports what to do.

No matter where you are throughout the world; when the vehicle is checked by a technical service, the information in its memory is sent to the YİĞİT AKÜ Corp. Information Center by SMS or e-mail. This allows the user to obtain information about the state of the battery and vehicle by e-mail using the relevant tracking code.



PRESTIGE V3	CODE	DIN GROUP	BCI GROUP	VOLTAGE	CAPACITY (AH)			CCA			DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)	
					C20	C5	RC	A EN (18°C)	CA (0°C)	HCA (25°C)	SAE (18°C)	LENGTH	WIDTH					HEIGHT
	5502034	L2	47	12	50	40	79	510	580	640	560	242	175	190	0	1	B13	24
	5552001	L2	47	12	55	44	88	510	580	640	560	242	175	190	0	1	B13	24
	5552007	LB2	90	12	55	44	88	510	580	640	560	242	175	175	0	1	B13	24
	5622001	L2	47	12	62	50	102	540	620	700	580	242	175	190	0	1	B13	24
	5662002	L3		12	66	53	110	560	650	720	610	277	175	190	0	1	B14	
	5742001	L3		12	74	59	126	640	760	820	700	277	175	190	0	1	B14	
	5742005	LB3	41	12	74	59	126	640	760	820	700	277	175	175	0	1	B14	15
	6002025	L5	49	12	100	80	179	860	980	1000	900	353	175	190	0	1	B13	24

Reverse polarity are available for all types

Batteries for European-Type Passenger Cars



CODE	DIN GROUP	BCI GROUP	VOLTAGE	CAPACITY (AH)			CCA				DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
				C20	C5	RC	A EN (18°C)	CA (0°C)	HCA (22°C)	SAE (18°C)	LENGTH	WIDTH	HEIGHT				
5362026	L1B	99R	12	36	29	54	300	360	400	330	207	175	175	0	1	B13	24
5442021	L1		12	44	35	68	400	460	510	430	207	175	190	0	1	B13	
5452152	L1		12	45	36	70	400	460	510	430	207	175	190	0	1	B13	
5452155	L1B	99R	12	45	36	70	400	460	510	430	207	175	175	0	1	B13	24
5452001	L2B	90	12	45	36	70	400	460	510	430	242	175	175	0	1	B13	24
5502008	L1		12	50	40	79	460	520	600	500	207	175	190	0	1	B13	
5502007	L2	47	12	50	40	79	460	520	600	500	242	175	190	0	1	B13	24
5552016	L2	47	12	55	44	88	510	580	640	560	242	175	190	0	1	B13	24
5552009	L2B	90	12	55	44	88	510	580	640	560	242	175	175	0	1	B13	24
5602048	L2	47	12	60	48	98	540	620	700	580	242	175	190	0	1	B13	24
5602119	L2B	90	12	60	48	98	540	620	700	580	242	175	175	0	1	B13	24
5662009	L3	48	12	66	53	110	560	650	720	610	278	175	190	0	1	B13	24
5662004	L3B	91	12	66	53	110	560	650	720	610	278	175	175	0	1	B13	24
5722014	L3	48	12	72	58	122	600	700	760	640	278	175	190	0	1	B13	24
5742049	L3	48	12	74	59	126	640	760	820	700	278	175	190	0	1	B13	24
5752068	L3	48	12	75	60	128	640	760	820	700	278	175	190	0	1	B13	24
5752065	L3B	91	12	75	60	128	640	760	820	700	278	175	175	0	1	B13	24
5882007	L5	49	12	88	70	154	740	850	900	790	353	175	190	0	1	B13	24
5882031	L5B	93	12	88	70	154	740	850	900	790	353	175	175	0	1	B13	24
6002030	L5	49	12	100	80	179	820	950	980	880	353	175	190	0	1	B13	24
6002074	L5B	93	12	100	80	179	820	950	980	880	353	175	175	0	1	B13	24

Reverse polarity are available for all types.

SMF

Batteries for Japanese-Type Passenger Cars



SMF

CODE	JIS GROUP	BCI GROUP	NEW JIS CODE	OLD JIS CODE	VOLTAGE	CAPACITY (AH)			CCA				DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
						C20	C5	RC	A EN (80C)	CA (0C)	HCA (20C)	SAE (80C)	LENGTH	WIDTH	HEIGHT				
5362038	NS40		40B19L	NS40ZL	12	36	29	54	300	360	400	330	197	128	225	0	3	800	
5362039	NS40		40B19R	NS40Z	12	36	29	54	300	360	400	330	197	128	225	1	3	800	
5362047	NS40		40B19LS	NS40ZLS	12	36	29	54	300	360	400	330	197	128	225	0	1	800	
5362059	NS40		40B19RS	NS40ZS	12	36	29	54	300	360	400	330	197	128	225	1	1	800	
5402012	NS60			N40L	12	40	32	61	350	420	470	360	236	128	225	0	3	800	
5402022	NS60			N40	12	40	32	61	350	420	470	360	236	128	225	1	3	800	
5422025	NS40				12	42	34	64	350	420	470	360	197	128	225	0	3	800	
5422026	NS40				12	42	34	64	350	420	470	360	197	128	225	1	3	800	
5422031	NS40				12	42	34	64	350	420	470	360	197	128	225	0	1	800	
5422037	NS40				12	42	34	64	350	420	470	360	197	128	225	1	1	800	
5452091	NS60		50B24L	NS60L	12	45	36	70	380	480	530	410	236	128	225	0	3	800	
5452096	NS60		50B24R	NS60	12	45	36	70	380	480	530	410	236	128	225	1	3	800	
5452083	NS60	51R	50B24LS	NS60LS	12	45	36	70	380	480	530	410	236	128	225	0	1	800	
5452084	NS60	51	50B24RS	NS60S	12	45	36	70	380	480	530	410	236	128	225	1	1	800	
5502102	N50	24R	48D26L	N50L	12	50	40	79	450	540	600	490	260	170	225	0	1	800 11	
5502103	N50	24	48D26R	N50	12	50	40	79	450	540	600	490	260	170	225	1	1	800 11	
5552126	D23	35			12	55	44	88	480	580	640	520	230	172	225	0	1	800 11	
5552128	D23	25			12	55	44	88	480	580	640	520	230	172	225	1	1	800 11	
5602154	NS60				12	60	48	98	470	560	620	500	236	128	225	0	3	800	
5602155	NS60				12	60	48	98	470	560	620	500	236	128	225	1	3	800	
5602170	NS60	51R			12	60	48	98	470	560	620	500	236	128	225	0	1	800	
5602171	NS60	51			12	60	48	98	470	560	620	500	236	128	225	1	1	800	
5602172	D23	35	55D23L	55D23L	12	60	48	98	540	650	720	550	230	172	225	0	1	800 11	
5602173	D23	25	55D23R	55D23R	12	60	48	98	540	650	720	550	230	172	225	1	1	800 11	
5602174	N50	24R	55D26L	N50ZL	12	60	48	98	540	650	720	550	260	170	225	0	1	800 11	
5602175	N50	24	55D26R	N50Z	12	60	48	98	540	650	720	550	260	170	225	1	1	800 11	
5652019	N50	24R	75D26L	NS70L	12	65	52	108	580	700	770	620	260	170	225	0	1	800 11	
5652020	N50	24	75D26R	NS70	12	65	52	108	580	700	770	620	260	170	225	1	1	800 11	
5702062	N50	24R	80D26L	NX110-5L	12	70	56	118	620	740	820	680	260	170	225	0	1	800 11	
5702063	N50	24	80D26R	NX110-5	12	70	56	118	620	740	820	680	260	170	225	1	1	800 11	
5702064	N70	27R	65D31L	N70L	12	70	56	118	620	740	820	680	306	176	225	0	1	800 11	
5702065	N70	27	65D31R	N70	12	70	56	118	620	740	820	680	306	176	225	1	1	800 11	
5752040	N70	27R	75D31L	N70ZL	12	75	60	128	650	780	860	700	306	176	225	0	1	800 11	
5802037	N50	24R			12	80	64	138	650	780	860	700	260	170	225	0	1	800 11	
5802031	N50	24			12	80	64	138	650	780	860	700	260	170	225	1	1	800 11	
5802038	N70	27R	95D31L	NX110-7L	12	80	64	138	650	780	860	700	306	176	225	0	1	800 11	
5802039	N70	27	95D31R	NX110-7	12	80	64	138	650	780	860	700	306	176	225	1	1	800 11	
5902069	N70	27R	105D31L	105D31L	12	90	72	158	720	860	960	780	306	176	225	0	1	800 11	
5902070	N70	27	105D31R	105D31R	12	90	72	158	720	860	960	780	306	176	225	1	1	800 11	
6002094	N70	27R			12	100	80	179	800	960	1060	860	306	176	225	0	1	800 11	
6002134	N70	27R			12	100	80	179	800	960	1060	860	306	176	225	1	1	800 11	

JIS - SMF

B01 Hold down is available for all types .

Performance of your vehicle will increase with long life and ultra durable **Heavy Duty Batteries!**

Heavy Duty Batteries specifically designed for vehicles like pick-up trucks, trucks, tractor trailers and buses that work under heavy conditions;

- Heavy duty-specific powerful plates and powerful internal design will never leave you stranded.
- Maximum resistance to corrosion effects,
- Long life,
- High performance,
- Ultra resistance to shocks,
- High starting power resistant to all weather conditions,
- Durable terminal connections,
- Suitable for deep discharge,
- Maximum performance with special fiber reinforced separators,
- No maintenance requirement thanks to the extra electrolyte volume and special alloy



SHD	CODE	DIN GROUP	BCI GROUP	VOLTAGE	CAPACITY (AH)			CCA			DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)	
					C20	C5	RC	A EN (18°C)	CA (0°C)	HCA (22°C)	SAE (18°C)	LENGTH	WIDTH					HEIGHT
	6802072	B	4D	12	180	144	360	1150	1300	1500	1250	513	223	223	3	1	B00	8
	7002053	C	8D	12	200	160	407	1200	1360	1560	1310	518	276	242	3	1	B00	8
	7102043	C	8D	12	210	168	432	1200	1360	1560	1310	518	276	242	3	1	B00	8
	7252046	C	8D	12	225	180	468	1250	1410	1630	1360	518	276	242	3	1	B00	8
	7402005	C	8D	12	240	192	505	1250	1410	1630	1360	518	276	242	3	1	B00	8

Reverse polarity are available for all types.

HD	CODE	DIN GROUP	BCI GROUP	VOLTAGE	CAPACITY (AH)			CCA			DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)	
					C20	C5	RC	A EN (18°C)	CA (0°C)	HCA (22°C)	SAE (18°C)	LENGTH	WIDTH					HEIGHT
	5902023	H3		12	90	72	158	600	680	780	650	324	175	227	0	1	B03	
	6052016	H4		12	105	84	190	700	790	910	760	346	175	230	0	1	B03	
	6052028	D2		12	105	84	190	700	790	910	760	349	175	235	0	1	B01	
	6102003	D2		12	110	88	201	750	850	980	820	349	175	235	0	1	B01	
	6152004	D2		12	115	92	212	800	900	1040	870	349	175	235	0	1	B01	
	6202073	D4A		12	120	96	223	800	900	1040	870	513	189	223	3	1	B03	
	6352052	D4A		12	135	108	256	900	1020	1170	980	513	189	223	3	1	B03	
	6502034	B	4D	12	150	120	290	950	1070	1240	1040	513	223	223	3	1	B00	8
	6652039	B	4D	12	165	132	324	1000	1130	1300	1090	513	223	223	3	1	B00	8
	6802002	B	4D	12	180	144	360	1100	1240	1430	1200	513	223	223	3	1	B00	8
	7002020	C	8D	12	200	160	407	1150	1300	1500	1250	518	276	242	3	1	B00	8
	7102045	C	8D	12	210	168	432	1150	1300	1500	1250	518	276	242	3	1	B00	8
	7252025	C	8D	12	225	180	468	1200	1360	1560	1310	518	276	242	3	1	B00	8
	7402004	C	8D	12	240	192	505	1200	1360	1560	1310	518	276	242	3	1	B00	8

Reverse polarity are available for all types.

SMF	CODE	DIN GROUP	BCI GROUP	VOLTAGE	CAPACITY(AH)			CCA		DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
					C20	C5	RC	A EN (18°C)	SAE (18°C)	LENGTH	WIDTH	HEIGHT				
	6202002	A(D4)		12	120	96	223	800	860	513	188	223	3	1	B00	
	6352002	A(D4)		12	135	108	256	860	930	513	188	223	3	1	B00	
	6502081	B(D5)	4D	12	150	120	290	900	970	513	223	223	3	1	B00	8
	6652011	B(D5)	4D	12	165	132	324	980	1060	513	223	223	3	1	B00	8
	6802009	B(D5)	4D	12	180	144	360	1050	1130	513	223	223	3	1	B00	8
	7002006	C(D6)	8D	12	200	160	407	1130	1220	518	276	242	3	1	B00	8
	7102003	C(D6)	8D	12	210	168	432	1150	1240	518	276	242	3	1	B00	8
	7252004	C(D6)	8D	12	225	180	468	1230	1330	518	276	242	3	1	B00	8



Have a safe and enjoyable trip with Marine Battery!

Marine Batteries specifically produced for marine vessels and designed to be durable against impacts, with their technology that reports any possible fault in advance;

- Powerful plates suitable for heavy duty conditions and strong internal design,
- Maximum corrosion resistance with special design and alloyed grids,
- Long life cycle,
- Glass mat separators with low internal resistance,
- A system that gives warnings about possible faults in advance thanks to its smart chip,
- Reinforced design against vibration...

BCI 31	CODE	DIN GROUP	BCI GROUP	VOLTAGE	CAPACITY (AH)			CCA			DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	
					C20	C5	RC	A EN (ø°C)	CA (ø°C)	HCA (ø°C)	SAE (ø°C)	LENGTH	WIDTH				HEIGHT
	5902015	BCI31	31S	12	90	72	158	720	860	960	780	330	172	238	1	Stud	B00
	6002027	BCI31	31A	12	100	80	179	800	960	1060	860	330	172	238	1	Stud	B00
	6002042	BCI31	31A	12	100	80	179	800	960	1060	860	330	172	238	1	Std. Stud	B00



Start Stop Batteries are both technological and economical!

Vehicles with the Start Stop feature stop the motor whenever the driver stops the vehicle and starts the motor again when the accelerator pedal is depressed. During the time that the motor is off, the comfort and safety equipment of the vehicle remain on. Start Stop features continuously provides the frequent and high capacity that the vehicle requires during this process.

- Long life cycle thanks to the reinforced crystal paste formula,
- High power capacity,
- High starting power,
- Minimum water loss with calcium-calcium grid alloy,
- More durable and corrosion-resistant plates with strong grid design and patented grid technology,
- Extra resistance to vibration,
- Smooth electricity flow in any condition thanks to the reinforced terminals,
- A patented design that has passed the most demanding sealing tests,
- High acid reserve on plates,
- A design allowing for installation in any position under the international norms and sizes
- Maximum performance under difficult weather and road conditions.

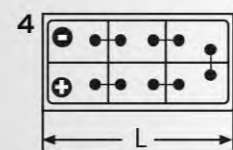
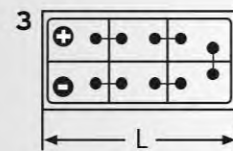
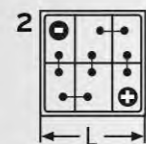
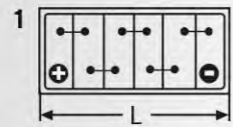
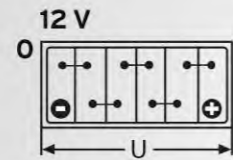
START-STOP	CODE	GROUP	BCI GROUP	VOLTAGE	CAPACITY (AH)			CCA				DIMENSIONS			LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
					C20	C5	RC	A EN (18°C)	CA (0°C)	HCA (22°C)	SAE (18°C)	LENGHT	WIDTH	HEIGHT				
	5632026	L2	47	12	63	50	104	560	650	720	610	242	175	190	0	1	B13	24
	5632018	D23	35	12	63	50	104	560	650	720	610	230	172	225	0	1	B00	11
	5722058	L3	48	12	72	58	122	650	750	830	700	278	175	190	0	1	B13	24
	5842001	L4	94R	12	84	67	146	720	830	920	780	315	175	190	0	1	B13	24

Reverse polarity are available for all types

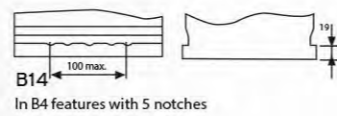
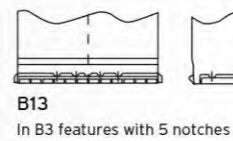
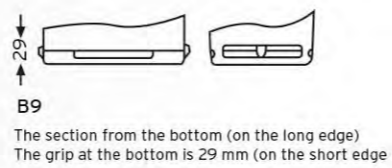
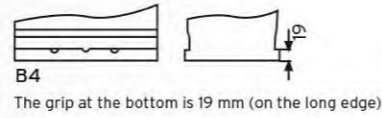
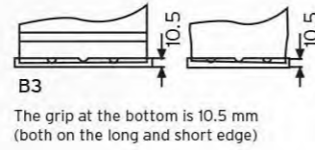
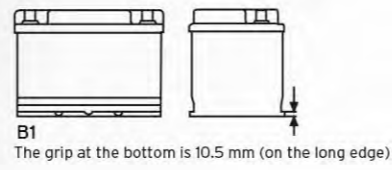


Technical data

Form of Assembly

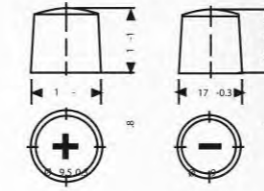


Casing types

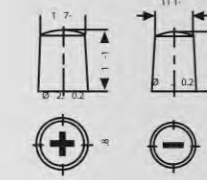


Terminal types

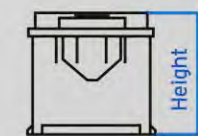
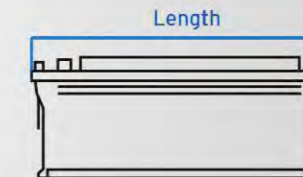
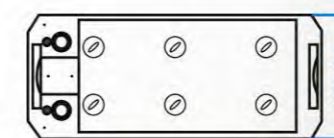
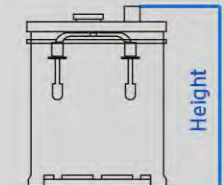
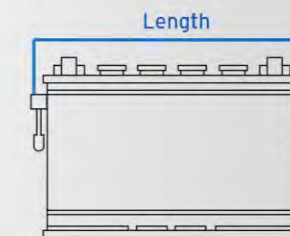
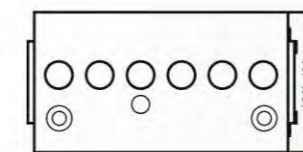
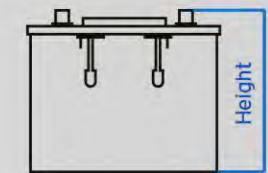
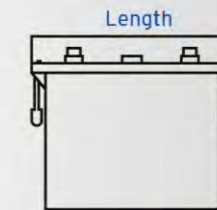
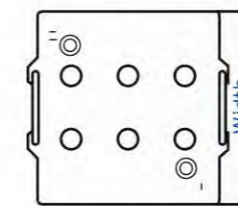
1 tapered terminal in compliance with DIN 72311 T.4



3 small-scale cambered terminals (Japanese type)



BCI 31 type terminal



OPTIONAL FEATURES

- SMF : Without Plugs
- MF : With Plugs
- HD : Heavy Duty
- SHD : Super Heavy Duty (3rd Level EN-Compliant Friction)
- RF : Resistant to Friction
- SRF : Super Resistant to Friction

WARNING NOTES AND SAFETY REGULATIONS FOR FILLED LEAD - ACID BATTERIES



Place and use your battery in your vehicle according to the following instructions.



Protect your eyes.



Keep the children away from battery and acid.



Danger of Explosion

The hydrogen gas composition that is generated during charging can explode. Therefore:



Keep it away from fire, flame and cigarettes.

Avoid electrostatic surges, electrical appliances as well as sparks caused by cables. Avoid short circuits



Corrosion impact:

Battery acid is highly corrosive. Therefore, wear protective gloves and protect your eyes.

Do not leave your battery leaning to one side; otherwise, acid may leak out of the gas release holes or unnoticed gaps



First Aid:

In the case of acid splash to your eyes, wash out your eyes with clean water for several minutes.

Then, seek medical care immediately. If acid splashes onto skin or clothing, clean it with an acid flux (soda) or soap and clean water. If the acid burns, go to a doctor immediately.



Warning:

Do not leave batteries unprotected in direct daylight.

Uncharged batteries may freeze. Therefore, choose a storage area away from freezing risk.



Suggestions:

Deliver the used batteries to battery collection points.

Always store the batteries with the cover at the top.

Prevent batteries from falling over during transport.

Never throw away old batteries.