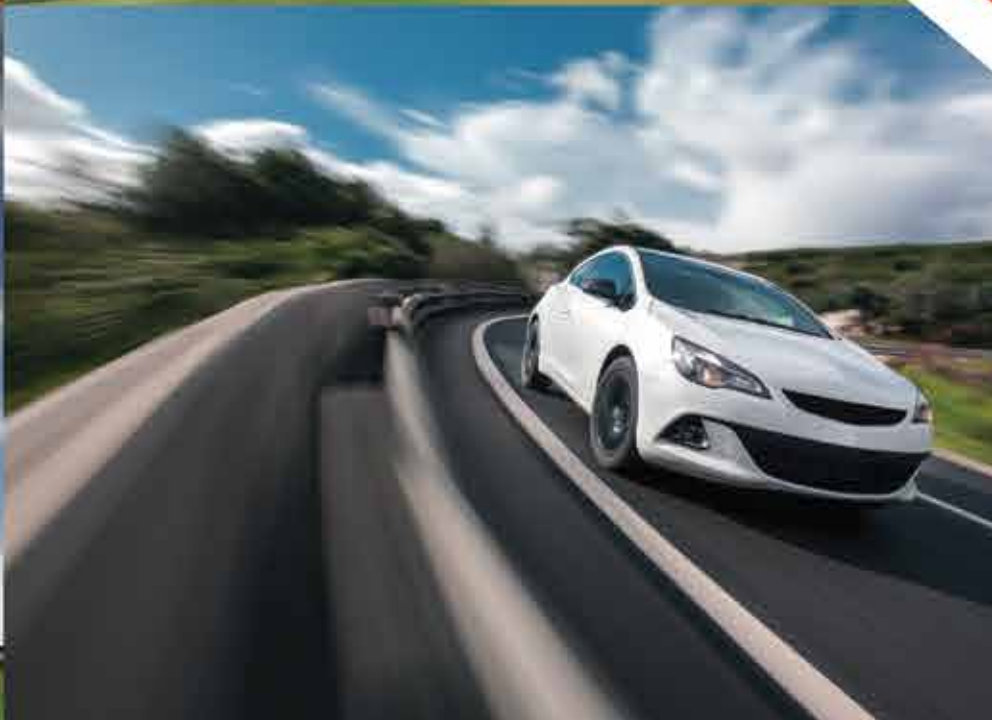




Moving Forward

BATTERY CATALOGUE



TRACK

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Fax: +1 868 665 9477

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www.trackbatteries.com

OUR MISSION

To be a leading supplier of high quality products through competitive pricing and incomparable customer service allowing us to embrace the opportunity to develop and sustain healthy relationships with our distributors, while exercising the utmost respect for our people, governance and environment.

OUR VISION

To establish TRACK internationally as a trusted and reliable brand by partnering state of the art manufacturing with a top class distributor network.

ABOUT TRACK BATTERIES

A stalwart in the automotive industry since 1983, TRACK Batteries has established itself as one of the region's leading battery brands, known for its superior quality, reliability and unparalleled customer service.

Over the years TRACK Batteries has expanded its range of products to over 300 SKUs covering automotive, industrial, marine, and green energy harvesting applications. TRACK Batteries is committed to maintaining OE quality products while remaining on the leading edge of innovation.

Our products are manufactured in compliance with ISO 14001, TS-ISO 16949, ISO 9001, TS-50342-1 and OHSAS 18001 and our robust production capability assures continuous supply to all of our customers.



DIN TYPE SMF

CODE	AH	CCA	LENGHT	WIDTH	HEIGHT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR
5362031	36	300	207	175	175	0	1	B13	LB1	✓
5442005	44	360	207	175	190	0	1	B13	L1	✓
5452155	45	360	207	175	175	0	1	B13	LB1	✓
5452155	45	360	207	175	175	0	1	B13	LB1	✓
5452007	45	360	242	175	175	0	1	B14	LB2	✓
5502008	50	400	207	175	190	0	1	B13	L1	✓
5502007	50	400	242	175	190	0	1	B13	L2	✓
5552004	55	450	242	175	190	0	1	B13	L2	✓
5552009	55	450	242	175	175	0	1	B13	LB2	✓
5602126	60	510	242	175	175	0	1	B13	LB2	✓
5602086	60	510	242	175	190	0	1	B13	L2	✓
5602213	60	510	278	175	190	0	1	B13	L3	✓
5662005	66	550	278	175	175	0	1	B14	LB3	✓
5662009	66	550	278	175	190	0	1	B13	L3	✓
5742007	74	600	278	175	190	0	1	B13	L3	✓
5752008	75	640	278	175	190	0	1	B14	L3	✓
5882031	88	740	353	175	175	0	1	B13	LB5	✓
5882007	88	740	353	175	190	0	1	B13	L5	✓
6002030	100	840	353	175	190	0	1	B13	L5	✓
6002074	100	840	353	175	175	0	1	B13	LB5	✓



DIN TYPE MF

5402009	40	330	175	175	190	0	1	B03	L0	X
5362015	36	300	207	175	175	0	1	B13	LB1	✓
5442004	44	360	207	175	190	0	1	B13	L1	✓
5452019	45	360	207	175	190	0	1	B13	L1	✓
5452149	45	360	207	175	175	0	1	B13	LB1	✓
5452004	45	360	242	175	175	0	1	B14	LB2	✓
5502013	50	400	207	175	190	0	1	B13	L1	✓
5502010	50	400	242	175	190	0	1	B13	L2	✓
5552011	55	450	242	175	190	0	1	B13	L2	✓
5552070	55	450	242	175	175	0	1	B13	LB2	✓
5602084	60	510	242	175	190	0	1	B13	L2	✓
5602090	60	510	242	175	175	0	1	B13	I2B	✓
5662001	66	550	278	175	175	0	1	B14	LB3	✓
5662010	66	550	278	175	190	0	1	B13	L3	✓
5722032	72	560	278	175	190	0	1	B14	L3	✓
5742011	74	600	278	175	190	0	1	B13	L3	✓
5752035	75	640	278	175	175	0	1	B13	LB3	✓
5752009	75	640	278	175	190	0	1	B13	L3	✓
5752011	75	640	278	175	190	0	1	B14	LB3	✓
5882068	88	740	353	175	175	0	1	B13	LB5	✓
5882008	88	740	353	175	190	0	1	B13	L5	✓
6002028	100	840	353	175	175	0	1	B13	LB5	✓
6002029	100	840	353	175	190	0	1	B13	L5	✓

Reverse polarity is available for all types

	CODE	AH	CCA	LENGHT	WIDTH	HEIGHT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR
DIN TYPE T7 TETRA CORE	5362048	36	300	207	175	175	0	1	B13	LB1	✓
	5442044	44	360	207	175	190	0	1	B13	L1	✓
	5452166	45	360	207	175	190	0	1	B13	L1	✓
	5452167	45	360	207	175	175	0	1	B13	LB1	✓
	5452168	45	360	242	175	175	0	1	B14	LB2	✓
	5502131	50	400	207	175	190	0	1	B13	L1	✓
	5502132	50	400	242	175	190	0	1	B13	L2	✓
	5552167	55	450	242	175	190	0	1	B13	L2	✓
	5552168	55	450	242	175	175	0	1	B13	LB2	✓
	5602235	60	510	242	175	190	0	1	B13	L2	✓
	5602236	60	510	242	175	175	0	1	B13	L2B	✓
	5662077	66	550	278	175	175	0	1	B14	LB3	✓
	5662078	66	550	278	175	190	0	1	B13	L3	✓
	5722068	72	560	278	175	190	0	1	B14	L3	✓
	5742075	74	600	278	175	190	0	1	B13	L3	✓
	5752060	75	640	278	175	175	0	1	B13	LB3	✓
	5752054	75	640	278	175	190	0	1	B13	L3	✓
	5882075	88	740	353	175	175	0	1	B13	LB5	✓
	5882076	88	740	353	175	190	0	1	B13	L5	✓
	6002124	100	840	353	175	175	0	1	B13	LB5	✓
	6002125	100	840	353	175	190	0	1	B13	L5	✓



JIS TYPE MF

CODE	AH	CCA	LENGHT	WIDTH	HEIGHGT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR	JIS CODE
5352015	35	300	196	125	225	0	3	—	NS40	X	NS40ZL
5352016	35	300	196	125	225	1	3	—	NS40	X	NS40Z
5452010	45	360	237	127	224	0	3	—	NS60	X	NS60L
5452014	45	360	237	127	224	0	1	—	NS60	X	NS60LS
5452015	45	360	237	127	224	1	1	—	NS60	X	NS60S



JIS TYPE SMF

5362023	36	330	196	127	225	0	3	—	NS40	✓	NS40ZL
5362024	36	330	196	127	225	1	3	—	NS40	✓	NS40Z
5362046	36	330	196	127	225	0	1	—	NS40	✓	NS40ZLS
5422020	42	350	196	127	225	0	3	—	NS40	✓	
5422021	42	350	196	127	225	1	3	—	NS40	✓	
5422032	42	350	196	127	225	0	1	—	NS40	✓	
5452144	45	370	237	127	224	0	3	—	NS60	✓	NS60L
5452164	45	370	237	127	224	1	3	—	NS60	✓	NS60
5452146	45	370	237	127	224	0	1	—	NS60	✓	NS60LS
5452161	45	370	237	127	224	1	1	—	NS60	✓	NS60S
5502104	50	450	260	173	225	0	1	—	N50	✓	N50L
5502105	50	450	260	173	225	1	1	—	N50	✓	N50
5552129	55	510	230	172	225	0	1	—	D23	✓	
5552130	55	510	230	172	225	1	1	—	D23	✓	
5602216	60	420	237	127	224	0	3	—	NS60	✓	
5602218	60	420	237	127	224	0	1	—	NS60	✓	
5602224	60	420	237	127	224	1	1	—	NS60	✓	
5602220	60	550	230	172	225	0	1	—	D23	✓	55D23L
5602176	60	550	260	173	225	0	1	—	N50	✓	N50ZL
5602177	60	550	260	173	225	1	1	—	N50	✓	N50Z
5702075	70	600	260	173	225	0	1	—	N50	✓	NX110-5L
5702079	70	600	260	173	225	1	1	—	N50	✓	NX110-5
5702066	70	600	306	173	225	0	1	—	N70	✓	N70L
5702067	70	600	306	173	225	1	1	—	N70	✓	N70
5802037	80	620	260	173	225	0	1	—	N50	✓	
5802038	80	620	306	176	225	0	1	—	N70	✓	NX120-7L
5802039	80	620	306	176	225	1	1	—	N70	✓	NX120-7
5902071	90	750	306	176	225	0	1	—	N70	✓	
5902072	90	750	306	176	225	1	1	—	N70	✓	
6002096	90	820	306	176	225	0	1	B01	N70	✓	
6002099	90	820	306	176	225	1	1	B01	N70	✓	

HEAVY DUTY HD

CODE	AH	CCA	LENGHT	WIDTH	HEIGHT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR
5902024	90	700	350	175	235	0	1	B03	H3	✓
6052016	105	760	350	175	235	0	1	B03	H4	✓
6052028	105	760	350	175	235	0	1	B01	D2	✓
6102038	110	850	350	175	235	0	1	B01	D2	✓
6152004	115	850	350	175	235	0	1	B01	D2	✓
6202073	120	920	512	186	219	3	1	B03	D4A	✓
6352052	135	950	512	186	219	3	1	B03	D4A	✓
6502034	150	1100	513	223	223	3	1	—	B (D5)	✓
*6502075	150	1100	513	223	223	3	1	B03	B (D5)	✓
6650039	165	1200	513	223	223	3	1	—	B (D5)	✓
*6650036	165	1200	513	223	223	3	1	B03	B (D5)	✓
*6802070	180	1250	513	223	223	3	1	B03	B (D5)	✓
6802045	180	1250	513	223	223	3	1	—	B (D5)	✓
7002020	200	1300	517	275	242	3	1	—	C (D6)	✓
*7002051	200	1300	517	275	242	3	1	—	C (D6)	✓
7100045	210	1350	517	275	242	3	1	—	C (D6)	✓
7252025	225	1450	517	275	242	3	1	—	C (D6)	✓
*7252045	225	1450	517	275	242	3	1	—	C (D6)	✓
7402004	240	1450	517	275	242	3	1	—	C (D6)	✓

*glass mat separator

SUPER HEAVY DUTY SHD

6502077	150	1150	513	223	223	3	1	—	B	✓
6652038	165	1250	513	223	223	3	1	—	B	✓
6802072	180	1330	513	223	223	3	1	—	B	✓
7002053	200	1400	517	275	242	3	1	—	D6	✓
7102043	210	1450	517	275	242	3	1	—	D6	✓
7252046	225	1550	517	275	242	3	1	—	D6	✓
7402005	240	1650	517	275	242	3	1	—	D6	✓

HEAVY DUTY SMF

6502081	150	960	509	222	216	3	1	—	B (D5)	X
6652042	165	1050	509	222	216	3	1	—	B (D5)	X
6802077	180	1100	509	222	216	3	1	—	B (D5)	X
7002060	200	1150	514	275	238	3	1	—	C (D6)	X
7102047	210	1200	514	275	238	3	1	—	C (D6)	X
7252050	225	1250	514	275	238	3	1	—	C (D6)	X



HEAVY DUTY HD



SUPER HEAVY DUTY
SHD



HEAVY DUTY
HD SMF

	CODE	AH	CCA	LENGHT	WIDTH	HEIGHT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR
GEL ENERGY	25382001E	38	—	207	170	190	0	1	B13	L1	✓
	25502106E	50	—	242	175	190	0	1	B13	L2	✓
	25602160E	60	—	277	175	190	0	1	B13	L3	✓
	25802034E	80	—	350	175	190	0	1	B13	L5	✓
	26002108E	100	—	345	174	230	0	1	—	D2 COMPACT	✓
	26002116E	100	—	281	267	230	0	1	—	D7	✓
	26202054E	120	—	510	190	215	0	1	—	TYPE-A	✓
	26202074E	120	—	281	267	230	0	1	—	D7	✓
	26502061E	150	—	510	223	215	0	1	—	TYPE-B	✓
	27002042E	200	—	518	273	234	0	1	—	TYPE-C	✓
	27002059E	200	—	246	192	270	0	1	—	GOLFCART	✓
MARINE	5602136	60	510	242	175	190	0	1	B13	L2	✓
	5722048	72	560	278	175	190	0	1	B13	L3	✓
	5902025	90	700	324	175	227	0	1	B03	H3	✓
	6052037	105	760	346	175	230	0	1	B03	H4	✓
	6202044	120	920	512	189	223	3	1	B03	D4A	✓
	6352014	135	950	512	189	223	3	1	B03	D4A	✓
	6502045	150	1100	513	223	223	3	1	—	B(D5)	✓
	6802062	180	1250	513	223	223	3	1	—	B(D5)	✓
	7002042	200	1300	517	275	242	3	1	—	C(D6)	X
	7102039	210	1350	517	275	242	3	1	—	C(D6)	X



GEL ENERGY

STOP - START

CODE	AH	CCA	LENGHT	WIDTH	HEIGHT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR
5632026	63	540	242	175	190	0	1	B13	L2	✓
5722057	72	640	278	175	190	0	1	B13	L3	✓

MARINE - PRESTIGE

5602230	60	510	242	175	190	0	1	B13	L2	✓
5722065	72	560	278	175	190	0	1	B13	L3	✓
5902089	90	700	324	175	227	0	1	B03	H3	✓
6052047	105	760	346	175	230	0	1	B03	H4	✓
6202076	120	920	512	189	223	3	1	B03	D4A	✓
6352055	135	950	512	189	223	3	1	B03	D4A	✓
6502080	150	1100	513	223	223	3	1	—	B(D5)	✓
6802073	180	1250	513	223	223	3	1	—	B(D5)	✓
7002055	200	1300	517	275	242	3	1	—	C(D6)	X
7102044	210	1350	517	275	242	3	1	—	C(D6)	X



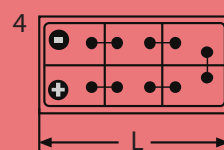
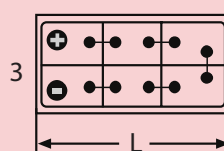
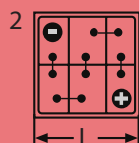
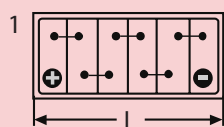
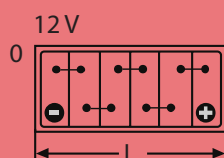
MARINE - PRESTIGE

	CODE	AH	CCA	LENGHT	WIDTH	HEIGHT	LAYOUT	TERMINAL	HOLD DOWN	BOX TYPE	INDICATOR
TAXI	5632024	63	510	242	175	190	0	1	B13	L2	✓
	5722053	72	540	278	175	190	0	1	B14	L3	✓

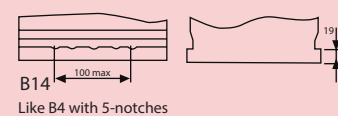
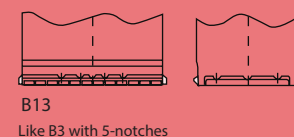
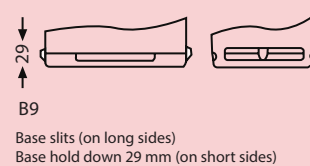
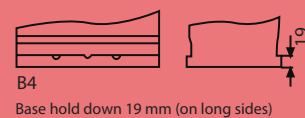
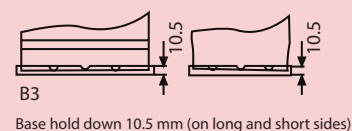
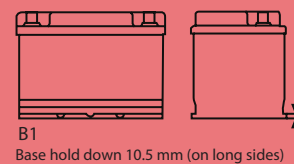
	6000019	100	640	286	270	230	2	1	—	D7	✓
NATO TYPE	6002020	100	640	286	270	230	2	1	—	D7	✓
	6252016	125	800	286	270	230	2	1	—	D7	✓



LAYOUT

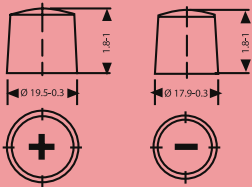


BASE HOLD DOWN

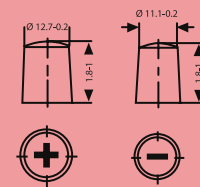


TERMINAL

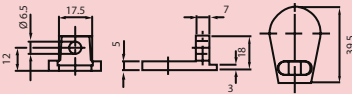
1 Tapered terminal to
DIN 72311 T.4



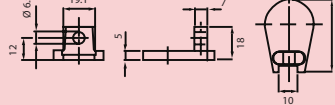
3 Small diameter tapered terminal
(Japanese)



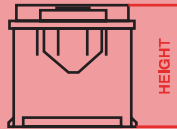
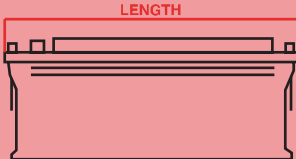
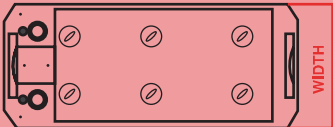
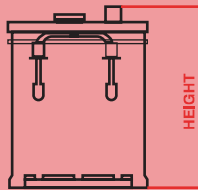
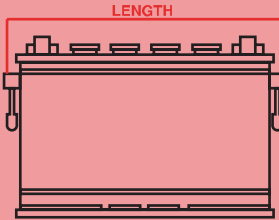
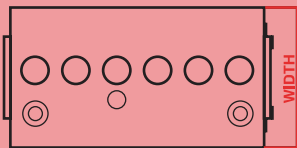
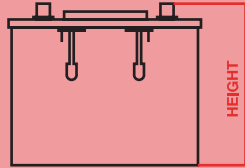
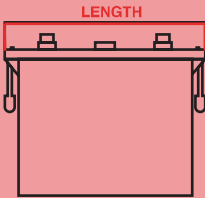
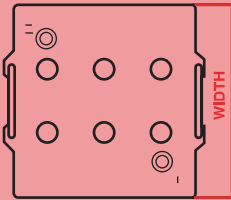
19 Ford lug type terminal



Negative lug type terminal



Positive lug type terminal



OPTIONAL CHARACTERISTICS

- HD : HEAVY DUTY
- SHD : Super HD (Level 3: Vibration to EN)
- RF : Vibration Proof
- SRf : Super Vibration Proof



WARNING NOTES AND SAFETY REGULATIONS FOR FILLED LEAD-ACID BATTERIES



The following information relates to the handling and installation of lead-acid batteries.



Wear eye protection



Keep children away from acid and batteries



Explosion hazard:
A highly explosive gas mixture is produced during charging lead-acid batteries.



Fire, sparks, naked lights and smoking are prohibited:
· Avoid causing sparks when dealing with cables and electrical equipment.
· Avoid short-circuits.



Corrosive hazard:
Battery acid is highly corrosive, therefore:
· Wear protective gloves and eye protection.
· Do not tilt battery; acid can escape from the degassing openings or vents.



First aid:
· Rinse off acid splashed in the eyes immediately for several minutes with clean water and consult a doctor immediately.
· Neutralize acid splash on skin or clothes immediately with acid neutralizer (baking soda) or soap suds and rinse with plenty of water.
· If acid is consumed, consult a doctor immediately.



Warning note:
· Do not place batteries in direct sunlight without protection.
· Discharged batteries can freeze up, and should therefore be stored in an area free of frost.



Disposal:
· Hand in old batteries at a collection point. Always store batteries upright and prevent from tipping over during transportation. Never dispose of old batteries as domestic waste.







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