

Batterie pour votre voiture

Reference	Performance		Dimensions				Caractéristiques techniques		
	Capacité (Ah)	CCA (A)	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE AGM

EK508	50	800	G34	260	173	206	B7	ETN 9	EN taper post
EK600	60	680	L02	242	175	190	B13	ETN 0	EN taper post
EK620	62	680	L02	242	175	190	B13	ETN 0	EN taper post
EK700	70	760	L03	278	175	190	B13	ETN 0	EN taper post
EK720	72	760	L03	278	175	190	B13	ETN 0	EN taper post
EK800	80	800	L04	315	175	190	B13	ETN 0	EN taper post
EK820	82	800	L04	315	175	190	B13	ETN 0	EN taper post
EK950	95	850	L05	353	175	190	B13	ETN 0	EN taper post
EK960	96	850	L05	353	175	190	B13	ETN 0	EN taper post
EK1050	105	950	L06	392	175	190	B13	ETN 0	EN taper post
EK1060	106	950	L06	392	175	190	B13	ETN 0	EN taper post

EXIDE EFB

EL550	55	540	L01	207	175	190	B13	ETN 0	EN taper post
EL600	60	640	L02	242	175	190	B13	ETN 0	EN taper post
EL604	60	520	D23	230	173	222	B0	ETN 0	EN taper post
EL605	60	520	D23	230	173	222	B0	ETN 1	EN taper post
EL652	65	650	LB3	278	175	175	B13	ETN 0	EN taper post
EL700	70	760	L03	278	175	190	B13	ETN 0	EN taper post
EL754	75	750	D26	260	173	222	B0	ETN 0	EN taper post
EL752	75	730	LB4	315	175	175	B13	ETN 0	EN taper post
EL800	80	800	L04	315	175	190	B13	ETN 0	EN taper post
EL954	95	800	D31	306	173	222	Korean B1	ETN 0	EN taper post
EL955	95	800	D31	306	173	222	Korean B1	ETN 1	EN taper post
EL1000	100	900	L05	353	175	190	B13	ETN 0	EN taper post
EL1050	105	950	L06	392	175	190	B13	ETN 0	EN taper post

EXIDE Start-Stop Auxiliary

EK091	9	120	C54	150	90	105	B0	ETN 1	M12
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	Performance		Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne
EK111	11	150	C55	150	90	130	B0	ETN 1	M04
EK131	13	200	C56	150	90	145	B0	ETN 1	M04
EK143	14	80	C76	150	100	100	B0	ETN 3	Screwed/Lug
EK151	15	200	C56	150	90	145	B0	ETN 1	Small taper post (JLR)

EXIDE Premium

EA406	40	350	B19	187	127	220	B1	ETN 0	From JIS to EN (Ring adapter)
EA456	45	390	B24	237	127	227	B1	ETN 0	From JIS to EN (Ring adapter)
EA472	47	450	LB1	207	175	175	B13	ETN 0	EN taper post
EA530	53	540	L01	207	175	190	B13	ETN 0	EN taper post
EA612	61	600	LB2	242	175	175	B13	ETN 0	EN taper post
EA640	64	640	L02	242	175	190	B13	ETN 0	EN taper post
EA654	65	580	D23	230	173	222	Korean B1	ETN 0	EN taper post
EA722	72	720	LB3	278	175	175	B13	ETN 0	EN taper post
EA755	75	630	D26	270	173	222	Korean B1+B6	ETN 1	EN taper post
EA754	75	630	D26	270	173	222	Korean B1+B6	ETN 0	EN taper post
EA770	77	760	L03	278	175	190	B13	ETN 0	EN taper post
EA852	85	800	LB4	315	175	175	B13	ETN 0	EN taper post
EA900	90	720	L04	315	175	190	B13	ETN 0	EN taper post
EA954	95	800	D31	306	173	222	Korean B1	ETN 0	EN taper post
EA955	95	800	D31	306	173	222	Korean B1	ETN 1	EN taper post
EA1000	100	900	L05	353	175	190	B13	ETN 0	EN taper post
EA1050	105	850	LH4	315	175	205	B13	ETN 0	EN taper post

EXIDE Excell

EB356	35	240	B19	187	127	220	B0	ETN 0	JIS taper post
EB357	35	240	B19	187	127	220	B0	ETN 1	JIS taper post
EB356A	35	240	B19	187	127	220	Korean B1 Long	ETN 0	JIS taper post
EB440	44	400	L00	175	175	190	B13	ETN 0	EN taper post
EB442	44	420	LB1	207	175	175	B13	ETN 0	EN taper post
EB451	45	330	E02	220	135	225	B1	ETN 1	EN taper post
EB450	45	330	E02	220	135	225	B1	ETN 0	EN taper post
EB454	45	330	B24	237	127	227	B0	ETN 0	EN taper post
EB455	45	330	B24	237	127	227	B0	ETN 1	EN taper post

	Performance		Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne
EB456	45	330	B24	237	127	227	B0	ETN 0	JIS taper post
EB457	45	330	B24	237	127	227	B0	ETN 1	JIS taper post
EB504	50	360	D20	200	173	222	Korean B1	ETN 0	EN taper post
EB500	50	450	L01	207	175	190	B13	ETN 0	EN taper post
EB501	50	450	L01	207	175	190	B13	ETN 1	EN taper post
EB558	55	620	G75	230	180	186	B7	ETN 1	SAE S 3/8" side Terminal
EB602	60	540	LB2	242	175	175	B13	ETN 0	EN taper post
EB604	60	480	D23	230	173	222	Korean B1	ETN 0	EN taper post
EB605	60	480	D23	230	173	222	Korean B1	ETN 1	EN taper post
EB620	62	540	L02	242	175	190	B13	ETN 0	EN taper post
EB621	62	540	L02	242	175	190	B13	ETN 1	EN taper post
EB708	70	740	G78	260	180	186	B7	ETN 1	SAE S 3/8" side Terminal
EB704	70	540	D26	270	173	222	Korean B1+B6	ETN 0	EN taper post
EB705	70	540	D26	270	173	222	Korean B1+B6	ETN 1	EN taper post
EB712	71	670	LB3	278	175	175	B13	ETN 0	EN taper post
EB740	74	680	L03	278	175	190	B13	ETN 0	EN taper post
EB741	74	680	L03	278	175	190	B13	ETN 1	EN taper post
EB800	80	640	L04	315	175	190	B13	ETN 0	EN taper post
EB802	80	700	LB4	315	175	175	B13	ETN 0	EN taper post
EB852	85	760	LB5	353	175	175	B13	ETN 0	EN taper post
EB950	95	800	L05	353	175	190	B13	ETN 0	EN taper post
EB954	95	760	D31	306	173	222	Korean B1	ETN 0	EN taper post
EB955	95	760	D31	306	173	222	Korean B1	ETN 1	EN taper post
EB1100	110	850	L06	392	175	190	B13	ETN 0	EN taper post

EXIDE Classic

EC440	44	360	L01	207	175	190	B13	ETN 0	EN taper post
EC542	54	500	LB2	242	175	175	B13	ETN 0	EN taper post
EC550	55	460	L02	242	175	190	B13	ETN 0	EN taper post
EC652	65	540	LB3	278	175	175	B13	ETN 0	EN taper post
EC700	70	640	L03	278	175	190	B13	ETN 0	EN taper post
EC904	90	680	D31	306	173	222	Korean B1	ETN 0	EN taper post
EC905	90	680	D31	306	173	222	Korean B1	ETN 1	EN taper post
EC900	90	720	L05	353	175	190	B13	ETN 0	EN taper post

Batterie pour Camion, Autobus, Construction & Agriculture

	Performance		Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE Endurance+PRO Gel

ED851T	85	350	D02	349	175	235	B0	ETN 1	EN taper post
ED2103T	210	800	D06	518	274	240	B0	ETN 3	EN taper post
ED2103	210	1030	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE StrongPRO EFB+

EE1403	140	800	D04	513	189	223	B0	ETN 3	EN taper post
EE1853	185	1100	D05	513	223	223	B0	ETN 3	EN taper post
EE2353	235	1200	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE EndurancePRO EFB

EX1803	180	1000	D05	513	223	223	B0	ETN 3	EN taper post
EX2253	225	1150	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE PowerPRO

EF1202	120	870	D02	349	175	235	B1	ETN 0	EN taper post
EF1250	125	850	D03	349	175	285	B0	ETN 0	EN taper post
EF1251	125	850	D03	349	175	285	B0	ETN 1	EN taper post
EF1453	145	900	D04	513	189	223	B0	ETN 3	EN taper post
EF1853	185	1150	D05	513	223	223	B0	ETN 3	EN taper post
EF2353	235	1300	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE PowerPRO Agri&Construction

EJ050C	50	800	G34	260	173	206	B7	ETN 1	SAE M 3/8"- 5/16" taper&stud
EJ1000	100	850	L05	353	175	190	B13	ETN 0	EN taper post
EJ1355	135	1000	DB8	514	175	210	B3	ETN 3	EN taper post
EJ1523	152	1130	D04	513	189	223	B0	ETN 3	EN taper post
EJ1723	172	1390	D05	513	223	223	B0	ETN 3	EN taper post
EJ2353	235	1450	D06	518	274	240	B0	ETN 3	EN taper post

Reference	Performance		Dimensions				Caractéristiques techniques		
	Capacité (Ah)	CCA (A)	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne
EXIDE StartPRO									
EG1100	110	750	D02	349	175	235	B0	ETN 0	EN taper post
EG1101	110	750	D02	349	175	235	B0	ETN 1	EN taper post
EG1102	110	750	D02	349	175	235	B1	ETN 0	EN taper post
EG110B	110	950	G31	330	173	240	B0	ETN 9	SAE A taper post
EG1203	120	680	D04	513	189	223	B0	ETN 3	EN taper post
EG1206	120	680	D08	510	175	225	B3	ETN 4	EN taper post
EG1250	125	760	D03	349	175	285	B0	ETN 0	EN taper post
EG1355	135	1000	DB8	514	175	210	B3	ETN 3	EN taper post
EG1353	135	1000	DB9	514	218	210	B0	ETN 3	EN taper post
EG1402	140	900	ATM	508	175	205	B1	ETN 0	EN taper post
EG1406	140	800	D08	510	175	225	B3	ETN 4	EN taper post
EG1403	140	800	D04	513	189	223	B0	ETN 3	EN taper post
EG145A	145	1000	F21	360	253	240	B0	ETN 6	EN taper post
EG1553	155	900	D05	513	223	223	B0	ETN 3	EN taper post
EG1806	180	1000	D09	510	218	225	B3	ETN 4	EN taper post
EG1803	180	1000	D05	513	223	223	B0	ETN 3	EN taper post
EG2253	225	1200	D06	518	274	240	B0	ETN 3	EN taper post
EG2254	225	1200	D06	518	274	240	B0	ETN 4	EN taper post

Batterie pour Marine & Loisirs

	Performance				Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	MCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE Equipment Li-Ion

EV1300/24	50	-	-	1300	G77	307	170	216	B0	ETN 1	Female M8
EV1300S/24	50	-	-	1300	G77	307	170	216	B0	ETN 1	Female M8
EV640	50	-	-	640	D31	308	168	211	B0	ETN 1	Female M8
EV640S	50	-	-	640	D31	308	168	211	B0	ETN 1	Female M8
EV1250	96	-	-	1250	L05	355	176	190	B13	ETN 0	EN taper post
EV1250S	96	-	-	1250	L05	355	176	190	B13	ETN 0	EN taper post
EV1300	100	-	-	1300	D31	308	168	211	B0	ETN 1	Female M8
EV1300S	100	-	-	1300	D31	308	168	211	B0	ETN 1	Female M8
EV3800/36	100	-	-	3800	H52	520	269	221	B0	ETN 4	Female M8
EV3800S/36	100	-	-	3800	H52	520	269	221	B0	ETN 4	Female M8
EV2500	200	-	-	2500	F51	485	170	240	B0	ETN 1	Female M8
EV2500S	200	-	-	2500	F51	485	170	240	B0	ETN 1	Female M8

EXIDE Equipment GEL

ES290	25	-	-	290	P24	166	175	125	B0	ETN 0	Flat lug hole M5
ES450	40	-	-	450	LB1	207	175	175	B4	ETN 0	EN full Ford lug
ES650	56	-	-	650	L03	278	175	190	B13	ETN 0	EN taper post
ES900	80	-	-	900	L05	353	175	190	B13	ETN 0	EN taper post
ES950	85	-	-	950	D02	330	171	235	B0	ETN 1	EN taper post
ES1200	110	-	-	1200	D07	284	267	223	B0	ETN 2	EN taper post
ES1350	120	-	-	1350	D04	513	189	223	B0	ETN 3	EN taper post
ES1300	120	-	-	1300	D03	345	171	283	B0	ETN 0	EN taper post
ES1600	140	-	-	1600	D05	513	223	223	B0	ETN 3	EN taper post
ES1000-6	195	-	-	1000	GC2	244	190	275	B0	ETN 0	EN taper post
ES1100-6	200	-	-	1100	GC2	244	190	275	B0	ETN 0	M10 thread pos.and neg.
ES2400	210	-	-	2400	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE Equipment AGM

EQ600	70	-	-	600	L03	278	175	190	B13	ETN 0	EN taper post
EQ800	95	-	-	800	L05	353	175	190	B13	ETN 0	EN taper post
EQ1000	120	-	-	1000	D07	286	269	230	B0	ETN 2	EN taper post

	Performance				Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	MCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE Equipment

ET550	80	-	-	550	L03	278	175	190	B13	ETN 0	EN taper post
ET650	100	-	-	650	L05	353	175	190	B13	ETN 0	EN taper post
ET950	135	-	-	950	D04	513	189	223	B0	ETN 3	EN taper post
ET1300	180	-	-	1300	D05	513	223	223	B0	ETN 3	EN taper post
ET1600	230	-	-	1600	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE Dual AGM

EP450	50	750	-	450	G34	260	173	206	B7	ETN 1	SAE M 3/8"- 5/16" taper&stud
EP500	60	680	-	-	L02	242	175	190	B13	ETN 0	EN taper post
EP600	70	760	-	600	L03	278	175	190	B13	ETN 0	EN taper post
EP800	95	850	-	800	L05	353	175	190	B13	ETN 0	EN taper post
EP900	100	800	-	900	G31	330	173	240	B0	ETN 1	SAE M 3/8"- 5/16" taper&stud
EP1200	140	700	-	1200	D04	513	189	223	B0	ETN 3	EN taper post
EP1500	180	900	-	1500	D05	513	223	223	B0	ETN 3	EN taper post
EP2100	240	1200	-	2100	D06	518	274	240	B0	ETN 3	EN taper post

EXIDE Dual EFB

EZ600	70	760	-	600	L03	278	175	190	B13	ETN 0	EN taper post
EZ650	75	750	-	650	D26	260	173	222	B0	ETN 1	EN taper post
EZ850	100	900	-	850	L05	353	175	190	B13	ETN 0	EN taper post

EXIDE Dual

ER350	80	510	-	350	D26	270	173	222	Korean B1+B6	ETN 1	EN taper post
ER450	95	650	-	450	D31	306	173	222	Korean B1	ETN 1	EN taper post
ER550	115	760	-	550	D02	349	175	235	B0	ETN 1	EN taper post
ER600	120	800	-	-	D03	349	175	285	B0	ETN 1	EN taper post
ER850	180	1000	-	850	D05	513	223	223	B0	ETN 3	EN taper post

EXIDE Start AGM

EM1000	50	800	1000	-	G34	260	173	206	B7	ETN 1	SAE M 3/8"- 5/16" taper&stud
EM960	100	800	960	-	G31	330	173	240	B0	ETN 1	SAE M 3/8" taper&stud

	Performance				Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	MCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE Start

EN500	50	450	500	-	L01	207	175	190	B13	ETN 0	EN taper post
EN600	62	540	600	-	L02	242	175	190	B13	ETN 0	EN taper post
EN750	74	680	750	-	L03	278	175	190	B13	ETN 0	EN taper post
EN800	90	720	800	-	L05	353	175	190	B13	ETN 0	EN taper post
EN850	110	750	850	-	D02	349	175	235	B0	ETN 1	EN taper post
EN900	140	800	900	-	D04	513	189	223	B0	ETN 3	EN taper post
EN1100	180	1000	1100	-	D05	513	223	223	B0	ETN 3	EN taper post

EXIDE Maxxima

EX900	50	800	-	-	G34	260	173	206	B7	ETN 9	SAE S 3/8" side Terminal
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EXIDE Vintage

EU77-6	77	650	-	-	H02	215	169	184	B6	ETN 0	EN taper post
EU80-6	80	600	-	-	M02	158	165	220	B0	ETN 0	EN taper post
EU140-6	140	900	-	-	M04	257	175	236	B1	ETN 0	EN taper post
EU165-6	165	900	-	-	M05	330	174	234	B0	ETN 0	EN taper post
EU200-6	200	1150	-	-	M06	398	174	234	B0	ETN 0	Twin EN taper posts
EU260-6	260	1300	-	-	M08	345	172	286	B0	ETN 0	EN taper post

Batterie pour Motocyclette, ATV, Motoneige & Jardinage

	Performance			Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE Li-Ion

ELTZ5S	2	120	24	C35	115	70	85	B0	ETN 0	M12
ELTZ7S	2	150	29	C35	115	70	85	B0	ETN 0	M12
ELT9B	3	190	36	C50	150	65	95	B0	ETN 1	M12
ELTX9	3	180	36	C54	150	90	105	B0	ETN 1	M12
ELTZ10S	4	230	48	C53	150	90	95	B0	ETN 1	M12
ELTX14H	4	240	48	C53	150	90	95	B0	ETN 1	M12
ELTX12	4	210	42	C53	150	90	95	B0	ETN 1	M12
ELTZ14S	5	290	60	C53	150	90	95	B0	ETN 1	M12
ELT12B	5	260	60	C51	150	70	130	B0	ETN 1	M12
ELTX20H	7	380	84	C77	175	90	130	B0	ETN 1	M12 (Squad Terminals)

EXIDE GEL

GEL12-14	14	150	-	C56	150	90	145	B0	ETN 1	Female M6
GEL12-16	16	100	-	C64	180	75	165	B0	ETN 0	M11
GEL12-19	19	170	-	C66	185	80	170	B0	ETN 0	M11
GEL12-30	30	180	-	U01	197	132	186	B0	ETN 1	EN full Ford lug

EXIDE AGM Ready

AGM12-4	3	50	-	C35	115	70	85	B0	ETN 0	M04
AGM12-5	4	70	-	C36	115	70	105	B0	ETN 0	M04
AGM12-7	6	100	-	C36	115	70	105	B0	ETN 0	M04
AGM12-6	6	90	-	C53	150	90	95	B0	ETN 1	M04
AGM12-7F	7	85	-	C50	150	65	95	B0	ETN 3	Faston S (4,8)
AGM12-7.5	8	120	-	C54	150	90	105	B0	ETN 1	M12
AGM12-9	9	120	-	C43	135	75	140	B0	ETN 1	M04
AGM12-8	9	145	-	C53	150	90	95	B0	ETN 1	M12
AGM12-10	10	150	-	C55	150	90	130	B0	ETN 1	M04
AGM12-11	11	205	-	C74	150	90	110	B0	ETN 1	M04
AGM12-14	12	210	-	C49	135	90	165	B0	ETN 0	M04
AGM12-12F	12	150	-	C76	150	100	100	B0	ETN 3	Faston S (4,8)

	Performance			Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne
AGM12-12M	12	200	-	C56	150	90	145	B0	ETN 1	M12
AGM12-12	12	200	-	C56	150	90	145	B0	ETN 1	M04
AGM12-16	16	200	-	C57	150	90	160	B0	ETN 1	M04
AGM12-19	18	270	-	C61	175	90	155	B0	ETN 0	M04
AGM12-19.1	18	270	-	C61	175	90	155	B0	ETN 1	M04
AGM12-18	18	250	-	C64	180	75	165	B0	ETN 0	M11
AGM12-23	21	350	-	C71	205	90	165	B0	ETN 0	M04
AGM12-31	30	430	-	C52	165	130	175	B0	ETN 0	M04

EXIDE AGM MC (Dry)

ET4B-BS	2	35	-	C33	115	40	85	B0	ETN 4	M13
ETR4A-BS	2	35	-	C34	115	50	85	B0	ETN 4	M14
ETX4L-BS	3	50	-	C35	115	70	85	B0	ETN 0	M04
ETX5L-BS	4	70	-	C36	115	70	105	B0	ETN 0	M04
ETZ7-BS	6	100	-	C36	115	70	105	B0	ETN 0	M04
ETX7L-BS	6	100	-	C37	115	70	130	B0	ETN 0	M04
ETX7A-BS	6	90	-	C53	150	90	95	B0	ETN 1	M04
ET7B-BS	7	85	-	C50	150	65	95	B0	ETN 1	M04
ETX9-BS	8	120	-	C54	150	90	105	B0	ETN 1	M12
ET9B-BS	8	110	-	C73	150	70	105	B0	ETN 1	M04
ETX9C-BS	9	120	-	C43	135	75	140	B0	ETN 1	M04
ETZ10-BS	9	145	-	C53	150	90	95	B0	ETN 1	M12
ET12A-BS	10	130	-	C54	150	90	105	B0	ETN 1	M04
ET12B-BS	10	160	-	C51	150	70	130	B0	ETN 1	M04
ETX12-BS	10	150	-	C55	150	90	130	B0	ETN 1	M04
ETZ14-BS	11	205	-	C74	150	90	110	B0	ETN 1	M04
ETX14L-BS	12	200	-	C56	150	90	145	B0	ETN 0	M04
ET14B-BS	12	190	-	C75	150	70	145	B0	ETN 1	M04
ETX14AH-BS	12	210	-	C49	135	90	165	B0	ETN 1	M04
ETX14AHL-BS	12	210	-	C49	135	90	165	B0	ETN 0	M04
ETX14-BS	12	200	-	C56	150	90	145	B0	ETN 1	M04
ETX16-BS	14	215	-	C57	150	90	160	B0	ETN 1	M04
ETX20CH-BS	18	230	-	C57	150	90	160	B0	ETN 1	M04
ETX20HL-BS	18	270	-	C61	175	90	155	B0	ETN 0	M04
ETX20H-BS	18	270	-	C61	175	90	155	B0	ETN 1	M04
ETX24HL-BS	21	350	-	C71	205	90	165	B0	ETN 0	M04

	Performance			Dimensions				Caractéristiques techniques		
Reference	Capacité (Ah)	CCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne

EXIDE Conventional

EB4L-B	4	50	-	C39	120	70	95	B0	ETN 0	M04
12N5-3B	5	40	-	C38	120	60	130	B0	ETN 0	M06
EB5L-B	5	65	-	C38	120	60	130	B0	ETN 0	M06
6N6-3B-1	6	40	-	C09	100	55	110	B0	ETN 2	M06
12N5,5-3B	6	45	-	C41	135	60	130	B0	ETN 0	M06
12N7-3B	7	75	-	C42	135	75	135	B0	ETN 0	M06
EB7-A	8	85	-	C42	135	75	135	B0	ETN 1	M06
EB7L-B	8	85	-	C42	135	75	135	B0	ETN 0	M06
12N9-4B-1	9	85	-	C43	135	75	140	B0	ETN 1	M06
12N9-3B	9	85	-	C43	135	75	140	B0	ETN 0	M06
EB9-B	9	100	-	C43	135	75	140	B0	ETN 1	M06
EB10L-B	11	130	-	C47	135	90	145	B0	ETN 0	M06
EB10L-A2	11	130	-	C47	135	90	145	B0	ETN 0	M08
EB10L-B2	11	130	-	C47	135	90	145	B0	ETN 0	M08
6N11A-1B	11	95	-	C10	120	60	130	B0	ETN 0	M06
12N12A-4A-1	12	115	-	C45	135	80	160	B0	ETN 1	M06
EB12A-A	12	165	-	C45	135	80	160	B0	ETN 1	M06
EB12AL-A	12	165	-	C45	135	80	160	B0	ETN 0	M06
EB12AL-A2	12	165	-	C45	135	80	160	B0	ETN 0	M04
EB14L-B2	14	145	-	C49	135	90	165	B0	ETN 0	M08
12N14-3A	14	130	-	C49	135	90	165	B0	ETN 0	M08
EB14L-A2	14	145	-	C49	135	90	165	B0	ETN 0	M08
EB14-A2	14	145	-	C49	135	90	165	B0	ETN 1	M08
EB14-B2	14	145	-	C49	135	90	165	B0	ETN 1	M08
EB16AL-A2	16	175	-	C70	205	70	165	B0	ETN 0	M02
EB18L-A	18	190	-	C65	180	90	160	B0	ETN 0	M07
EB16-B	19	190	-	C62	175	100	155	B0	ETN 1	M06
EB16L-B	19	190	-	C62	175	100	155	B0	ETN 0	M06
EB16CL-B	19	190	-	C63	175	100	175	B0	ETN 0	M04
12Y16A-3A	20	210	-	C66	185	80	170	B0	ETN 0	M11
E50-N18L-A	20	260	-	C71	205	90	165	B0	ETN 0	M07
E50-N18L-A3	20	260	-	C71	205	90	165	B0	ETN 0	M04
12N24-3A	24	220	-	C67	185	125	175	B0	ETN 0	M03
12N24-4A	24	220	-	C67	185	125	175	B0	ETN 1	M03
U1-9	24	240	-	C69	195	130	180	B0	ETN 1	M11

Reference	Performance			Dimensions				Caractéristiques techniques		
	Capacité (Ah)	CCA (A)	WH	Dimensions boîtier	L (mm)	I (mm)	H (mm)	Fixation	Polarité	Type de borne
E60-N24L-A	28	280	-	C67	185	125	175	B0	ETN 0	M11
E60-N30L-B	30	300	-	C68	185	130	170	B0	ETN 0	M11
E60-N30L-A	30	300	-	C68	185	130	170	B0	ETN 0	M11
E60-N30-A	30	300	-	C68	185	130	170	B0	ETN 1	M11
U1R-11	30	300	-	C69	195	130	180	B0	ETN 0	M11
EB30L-B	30	300	-	C52	165	130	175	B0	ETN 0	M04

EXIDE Garden

U1R-250	24	250	-	U01	197	132	186	B0	ETN 0	EN small Ford lug
U1L-250	24	250	-	U01	197	132	186	B0	ETN 1	EN small Ford lug

La conception, les caractéristiques et les spécifications peuvent être modifiées sans préavis. Nous déclinons toute représentation ou garantie, expresse ou implicite, concernant les données ou les recommandations, et ne serons en aucun cas responsables de toute perte ou dommage prétendument survenu en conséquence. Certains produits peuvent ne pas être disponibles sur votre marché local.