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SATISFY EVERY
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Professional Car and Truck

Professional Power Sport

Advantage Car, Truck and Marine

Heavy-Duty

ACDelco

NOBODY KNOWS
BATTERIES LIKE
ACDelco.

That's because we supply long lasting, quality batteries for virtually every kind of vehicle under the sun. From cars to boats to snowmobiles to lawn mowers and heavy-duty commercial, we've got the right kind of battery for every kind of customer.





Professional Battery

Specification Chart

BCI Group Size	ACDelco Part #	Type 1 No Charge Warranty* (Months)	GM Part #	Type (D/M)	Terminal Type	Positive Position	Volts	Amps for Load Test	Reserve Capacity (minutes)	Ah ₂₀	Cold Cranking Amps @ 0°F (-18°C)	Cranking Amps @ 32°F (0°C)	Maximum Dimensions								
													Length (in)	Width (in)	Height (in)	Weight (lbs)	Length (mm)	Width (mm)	Height (mm)	Weight (kgms)	
Passenger Car / Light Truck Commercial Batteries (12 Volt)																					
24	24PS	30	88865511	MFA / H	TP	L.H.	12	300	110	61	600	750	10	6.8	8.8	39.7	255	173	224	18.01	
24	24PG	42	88865263	MFA / H	TP	L.H.	12	350	130	70	700	875	10	6.8	8.8	42.7	255	173	224	19.37	
24R	24RPS	30	88865512	MFA / H	TP	R.H.	12	300	110	61	600	750	10	6.8	8.8	39.7	255	173	224	18.01	
24R	24RPG	24	88865265	MFA / H	TP	R.H.	12	350	130	70	700	875	10	6.9	8.7	42.7	255	174	221	19.37	
25	25PS	30	88865266	MFA	TP	L.H.	12	270	100	55	550	700	9.1	6.9	8.8	34.7	230	174	224	15.74	
26	26PS	30	88865267	MFA / H	TP	L.H.	12	290	90	50	575	710	8.1	6.8	8	28.4	206	173	203	12.89	
26R	26RPS	30	88865268	MFA / H	TP	R.H.	12	290	90	50	575	710	8.1	6.7	7.8	28.4	206	171	198	12.89	
27	27PG	42	88865240	MFA / H	TP	L.H.	12	370	135	75	750	930	12	6.9	8.7	49.9	305	174	221	22.64	
27F	27RPG	42	88865269	MFA	TP	R.H.	12	350	165	90	710	880	12	6.9	8.7	48.6	305	174	221	22.05	
34	34PGHR	42	88866025		TP	L.H.	12	370	155	81	750	930	10.2	6.8	7.9	38.2	260	172	200	17.40	
34	34PS	30	88865448	MF	TP	L.H.	12	330	115	66	660	790	10.2	6.8	8.1	36.2	260	172	205	16.42	
34	34PG	42	88865491	MF	TP	L.H.	12	375	120	70	750	875	10.2	6.8	8.1	39.7	260	172	205	18.01	
35	35PS	30	88865270	MFA	TP	R.H.	12	320	100	55	640	800	9.6	6.9	8.8	36.8	245	174	224	16.7	
36	36RPS	30	88865271	MFA	TP	R.H.	12	325	130	72	650	810	10.2	7.2	7.8	41.8	260	183	198	18.97	
40	40RPS	30	88865272	MF / H	TP	R.H.	12	300	120	66	650	810	10.9	6.9	6.9	39.7	276	174	176	18	
41	41PSHR	30	88865784		TP	R.H.	12	320	120	60	650	810	12.2	6.9	6.9	38.0	310	174	174	17.20	
41	41PG	42	88865273	MFA / H	TP	R.H.	12	320	110	60	650	810	12.2	6.9	6.9	37.5	310	174	174	17	
47	47PS	30	88865274	MF / H	TP (LN2)	R.H.	12	300	115	60	525	760	9.5	6.9	7.5	35.4	242	175	190	16.1	
47	47PG	42	88865243	MF / H	TP (LN2)	R.H.	12	320	115	60	650	810	9.5	6.9	7.5	35	242	175	190	15.9	
48	48PS	30	88865244	MF	TP (LN3)	R.H.	12	300	110	70	615	750	10.9	6.9	7.5	38.8	278	175	190	17.6	
48	48PG	42	88865245	MF / H	TP (LN3)	R.H.	12	380	120	70	770	960	10.9	6.9	7.5	41.8	278	175	190	18.96	
48	48PGHRC	42	88865963		TP (LN3)	R.H.	12	335	145	74	670	840	10.9	6.9	7.5	38.5	277	174	190	17.53	
48	48HPG	42	88865275	MF	TP (LN3)	R.H.	12	330	135	80	660	825	10.9	6.9	7.5	47.2	278	175	190	21.42	
49	49PS	30	88865276	MF / H	TP (LN5)	R.H.	12	420	130	80	850	1000	13.9	6.9	7.5	45.4	354	175	190	20.59	
50	50PS	30	88865277	MFA	TP	L.H.	12	300	108	58	600	760	13.2	5.6	8.8	43.5	335	141	223	19.74	
51	51PS	30	88865278	MFA	TP	L.H.	12	250	85	47	500	600	9.1	4.8	8.7	27.3	230	121	220	12.38	
51R	51RPS	30	88865279	MFA	TP	R.H.	12	250	85	47	500	600	9.1	4.8	8.7	27.3	230	121	220	12.38	
56	56/64PS	30	88865280	MFA / H	TP	R.H.	12	290	95	52	590	730	10.6	6	8.3	34.1	270	153	211	15.47	
58	58PS	30	88865281	MFA / H	TP	L.H.	12	270	80	44	550	680	10	7.2	6.9	28.3	254	183	174	12.84	
58R	58RPS	30	88865282	MFA / H	TP	R.H.	12	300	100	55	610	760	10	7.2	6.9	30.4	254	183	174	13.79	
59	59PS	30	88865283	MFA	TP	L.H.	12	290	100	55	590	730	9.5	7.4	7.6	32.6	242	189	194	14.79	
65	65PS	30	88865284	MFA / H	TP	L.H.	12	320	130	72	675	810	12	7.5	7.5	40.2	305	191	190	18.24	
65	65PSHR	30	88865788		TP	L.H.	12	340	140	80	680	850	11.6	7.4	7.6	40.2	294	187	192	18.24	
65	65PG	42	88865246	MFA / H	TP	L.H.	12	420	150	83	850	1000	12	7.5	7.5	44.8	305	191	190	20.33	
65	65PGHRC	42	88866038					160	80	850			12.0	7.4	7.5		307	187	191		
65	65Fleet	30	88864530		TP	L.H.	12	370	140	78	750	900	12	7.5	7.5	43.5	305	191	190	19.73	
70	70PS	30	88865285	MFA / H	ST	L.H.	12	270	80	44	525	685	8.1	6.7	7.4	27.9	207	171	189	12.66	
75	75P	18	88865311	MFA / H	ST	L.H.	12	270	65	36	550	685	8.7	7.1	7.3	29.11	222	172	184	13.2	
75	75PS	30	88865247	MFA / H	ST	L.H.	12	320	90	50	650	810	8.7	6.8	7.2	32.4	222	172	184	14.7	
75	75VPG	42	88861746	MFA / H	ST	L.H.	12	360	95	52	700	875	8.7	6.8	7.2	33.7	222	172	184	15.29	
75DT	75DTPS	30	88865286	MFA / H	DT	L.H.	12	310	90	50	630	785	9.3	7	8	31.5	237	178	204	14.29	
75DT	75DTPG	42	88865287	MFA / H	DT	L.H.	12	350	100	55	700	875	9.3	7	8	33.2	237	178	204	15.06	
78	78PS	30	88865249	MFA	ST	L.H.	12	350	120	66	700	875	10.2	6.9	7.2	36.9	260	174	183	16.73	
78	78PSHR	30	88865789		ST	L.H.	12	355	140	72	710	900	10.2	7.0	7.1	37.3	260	179	181	16.90	
78V	78VPGHR	42	88866057					155			800		10.2	7.1	7.1		260	181	181		
78	78VPG	42	88861747	MFA	ST	L.H.	12	400	110	61	800	960	10.2	6.9	7.2	37.8	260	174	183	17.15	
78DT	78DTPS	30	88865251	MFA / H	DT	L.H.	12	400	115	63	800	1000	10.9	6.8	8	40.1	278	172	204	18.19	
79	79PG	42	88864064	MF	ST	L.H.	12	420	140	80	840	1050	12	7	7.3	42.8	305	178	186	19.42	
85	85PS	30	88865254	MF	TP	R.H.	12	290	110	66	590	740	9	6.9	7.8	34.6	228	174	198	15.7	
85	85PG	42	88865290	MF	TP	R.H.	12	320	95	52	640	830	9	6.9	8.1	34.6	228	174	206	15.7	
86	86PS	30	88865255	MFA	TP	L.H.	12	290	110	66	590	740	9.1	6.9	7.8	37.3	232	174	198	16.92	
86	86PG	42	88865256	MF / H	TP	L.H.	12	320	95	52	650	810	9.3	6.8	8.1	40	237	172	205	18.15	
90	90PS	30	88861750	MF	TP (LBN2)	R.H.	12	300	100	60	600	750	9.5	6.9	6.9	32.1	242	175	175	14.56	
91	91PS	30	88865258	MF / H	TP (LBN3)	R.H.	12	350	110	61	700	840	10.9	6.9	6.9	44.1	277	175	175	20.01	
92	92PS	30	88864084	MF/H	TP (LBN4)	R.H.	12	370	135	77	750	930	12.4	6.7	6.9	39.2	315	171	175	17.8	
93	93PS	30	88865291	MF / H	TP (LBN5)	R.H.	12	410	130	75	825	1000	13.9	6.9	6.9	52.1	354	175	175	23.7	
94R	94R/PG	42	88865934		TP (LN4)	R.H.	12	400	140	80	800	1000	12.4	6.9	7.5	42.1	315	175	190	19.15	
95R	95RPS	30	88864085	MF/H	TP (LN6)	R.H.	12	470	190*	110	950*	1150	15.5	6.9	7.5	63.8	394	175	190	29	
96	96RPS	30	88865292	MF	TP	R.H.	12	280	95	52	590	700	9.5	6.9	6.9	35.2	242	174	176	16	
101	101PG	42	88864066	MF	ST	L.H.	12	320	110	61	650	815	10.2	7	6.6	35.7	260	178	168	16.2	
121R	121RPS	30	88865293	MFA	TP	R.H.	12	300	110	55	600	750	8.2	6.9	8.4	30.6	208	175	214	13.9	
124R	124RPS	30	88865294	MFA	TP	R.H.	12	350	120	66	700	840	10.4	6.9	8.4	34.8	265	175	214	15.8	
151R	151RPS	30	88865295	MFA	TP	R.H.	12	170	55	30	335	405	7.4	4.9	8.9	10	188	125	225	4.53	
LN1	LN1PS	30	88864528		TP	R.H.	12	220	90	50	450	540	8.1	6.9	7.5		207	175	190		



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Specification Chart

BCI Group Size	ACDelco Part #	Type 1 No Charge Warranty* (Months)	GM Part #	Type (D/M)	Terminal Type	Positive Position	Volts	Amps for Load Test	Reserve Capacity (minutes)	Ah ₂₀	Cold Cranking Amps @ 32°F (-18°C)	Cranking Amps @ 0°C	Maximum Dimensions							
													Length (in)	Width (in)	Height (in)	Weight (lbs)	Length (mm)	Width (mm)	Height (mm)	Weight (kgms)
34	34AGM	36	88864538	MF	TP	L.H.	12	370	115	60	740	890	10.1	6.7	7.5	35.5	257	171	191	16.1
47	EVLN2	36	88865475	MF	TP	R.H.	12	310	115	60	630	750	9.5	6.9	7.5	39.5	242	175	190	17.9
47	47AGM	36	88865476	MF	TP	R.H.	12	310	115	60	630	750	9.5	6.9	7.5	39.5	242	175	190	17.9
48	48AGM	36	88864541	MF	TP	R.H.	12	360	120	70	760	880	10.9	6.9	7.5	45.6	278	175	190	20.7
49	49AGM	36	88864539	MF/H	TP	R.H.	12	450	160	90	900	1080	13.9	6.9	7.5	58.6	354	175	190	26.6
65	65AGM	36	88864540	MF	TP	L.H.	12	370	120	70	750	900	11.1	7.2	7.4	35.5	283	183	189	16.1
65	65AGMHR	36	88865697	MF	TP	L.H.	12	385	150	70	775	960	11.8	7.4	7.5	45.9	300	187	190	20.8
78	78AGM	36	88863999	MF	ST	L.H.	12	370	115	60	740	890	10.1	6.8	7.2	37.8	257	172	184	17.2
12BS	AUX12	36	88864603	MF	LUG	L.H.	12	80	12	10	155	185	5.9	3.5	5.1	9.3	150	88	130	4.2
94R	94RAGM	36	88864542	MF/H	TP	R.H.	12	420	140	80	850	1020	12.4	6.9	7.5	51.6	315	175	190	23.4
LN1	LN1AGM	36	88866037		TP LN1	R.H.				80	50	520	8.1	6.9	7.5		206.7	175	190	15.40
HEAVY-DUTY Commercial Batteries (12 Volt)																				
4D	759	12	1983981	MF	TP	End	12	470	250	135	950	1150	19.5	8.2	9.6	101.1	495	209	244	45.9
4D	4DHDWNT	12	88865062	MFA	TP/WN	End	12	300	250	160	600	720	20.7	8.3	10.7	103.9	526	211	271	47.1
4D	4DHDA	12	88865155	W	TP	End	12	520	290	160	1050	1225	20.8	8.5	10.2	101.1	528	216	258	45.9
8D	8DHD	12	88864519	MFA	TP	End	12	580	380	209	1155	1444	20.7	10.9	9.6	122.3	525	278	244	55.5
8D	8DHDT	12	88865063	MFA	TS	End	12	580	400	220	1155	1444	19.9	10.9	10.4	129.9	506	277	264	58.9
8D	771A	12	1981807	W	3/8 stud		12	700	440	242	1400	1750	22.2	11	9.9	127.8	564	279	252	58
8D	8DSMF	18	89021513	MF	TP	End	12	575	385	212	1200	1500	20.7	10.9	9.7	120.6	527	277	246	54.8
8D	8D1400	12	88863847	MF	TP	End	12	700	450	-	1400	1750	20.7	10.9	9.6	132	525	278	244	59.9
22NF	22NF	12	88861749	W	TP	R.H.	12	175	70	39	350	440	9.4	5.5	8.8	26.9	239	140	224	12.2
30H	775A	12	1980511	W	TP	L.H.	12	270	125	69	550	695	13	6.7	9.5	46.7	330	171	241	21.2
31T	1110	18	1980498	MF	TS	C/L	12	380	180	99	750	930	13	6.8	9.3	58.7	330	172	237	26.6
31T	1150	18	1980529	MF	TS	C/L	12	310	180	99	700	875	13	6.8	9.3	58.7	330	172	237	26.6
31T	1200	18	1980397	MF	TS	C/L	12	330	160	88	660	820	13	6.8	9.4	53.8	330	172	237	24.4
31T	31-900CT	18	1982525	MF	TS	C/L	12	470	195	105	950	1185	13	6.8	9.4	61.4	330	172	238	27.9
31T	31-1000HRTS	18	88865790		TS	C/L	12	500	200	105	1000	1250	13.0	6.8	9.5		330	172	242	
31T	31-1000	18	88864073	MF	TS	C/L	12	500	195	100*	1000	1200	13	6.9	9.4	61.5	330	174	240	27.9
31T	S2000	18	1981913	MF	TS	C/L	12	330	160	88	660	825	13	6.8	9.4	53.9	330	172	238	24.5
31T	31TSFLEET	18	88863900	MF	TS	C/L	12	350	190	105	700	875	13	6.8	9.3	61	330	172	237	27.7
31A	1111	18	1981046	MF	TP	C/L	12	380	180	99	750	930	13	6.8	9.4	58.7	330	172	238	26.6
31A	31-1000HRAP	18	88865791		TP	C/L	12	500	200	105	1000	1250	13.0	6.8	9.5		330	172	242	
31A	1151	18	1980819	MF	TP	C/L	12	310	180	99	700	875	13	6.8	9.3	58.7	330	172	237	26.6
31A	31-901CT	18	1982526	MF	TP	C/L	12	470	195	105	950	1185	13	6.8	9.4	61.4	330	172	238	27.9
31A	31APFLEET	18	88863901	MF	TP	C/L	12	350	190	105	700	875	13	6.8	9.3	61	330	172	237	27.7
53	557A	12	1980705	MFA	TP	L.H.	12	140	62	34	290	360	13	4.8	8.2	32.6	330	121	208	14.8
HEAVY-DUTY Commercial AGM (12 Volt)																				
31	31AGMCRT	24	88864535	MF/H	TS	C/L	12	460	180	100	925	1140	13	6.6	9.4	72.5	330	168	239	32.9
31	31AGMCRAT	24	88864534	MF/H	TPM	L.H.	12	460	180	100	925	1140	13	6.6	9.4	72	330	168	239	32.7
31	31AGMDCAT	24	88864537	MF/H	TS	C/L	12	350	190	100	700	875	13	6.6	9.4	71.6	330	168	239	32.5
31	31AGMDCAT	24	88864536	MF/H	TPM	L.H.	12	350	190	100	700	875	13	6.6	9.4	70.3	330	168	239	31.9
HEAVY-DUTY Deep Cycle Commercial, Municipal & RV (12 Volt)																				
24	DC24	18	1983577	MFA/H	TPM	L.H.	12	250	125	69	500	-	10.9	6.8	8.8	46.1	277	173	224	20.9
27	DC27	18	1983578	MFA/H	TPM	L.H.	12	290	160	88	580	-	12.1	6.8	8.8	51.1	307	173	224	23.2
31T	DC31	18	1982693	MFA/H	TS	C/L	12	310	190	105	700	-	13	6.8	9.4	61.8	330	173	239	28
HEAVY-DUTY Commercial Batteries (6 Volt)																				
1	1HD6V	12	88865510	MFA	TP	Diagonal	6	320	130	72	640	800	9	6.9	8.6	31	229	174	219	14.06
2	417A	12	1980782	W	TP	Diagonal	6	390	200	110	780	930	10.2	6.7	9.3	36.5	260	170	235	16.6
HEAVY-DUTY Commercial Batteries (6 Volt)																				
4	4HD6V	12	88864522	MFA	TP	Diagonal	6	450	295	162	900	1190	12.6	7	9.3	50.1	321	177	235	22.72
HEAVY-DUTY Commercial Batteries (6 Volt)																				
3EH	FD2	12	1980136	W	TP	C/L	6	425	250	138	925	1095	19.3	4.3	10	47.6	489	108	254	21.6
3EE	461A	12	1980701	W	TP	--	12	180	95	50	400	485	19.3	4.3	8.8	42.1	489	108	223	19.1
3ET	361A	12	1980707	W	TP	--	12	220	120	66	500	625	19.3	4.3	9.8	48	489	108	248	21.8
4DLT	4DLTHD	12	88864520	MFA	TP	End	12	430	235	135	860	1050	20	8.1	8.1	88.2	507	207	206	40
HEAVY-DUTY Commercial Batteries (6 Volt)																				
U1	U1-230	12	88864556	W	LUG	L.H.	12		30		230		7.8	5.2	7.2	16.5	197	132	183	7.48
U1	U1-300	12	88864557	W	LUG	L.H.	12		33		300		7.8	5.2	7.2	16.9	197	132	183	7.66
U1	U1R230	12	88864558	W	LUG	R.H.	12		30		230		7.8	5.2	7.2	16.5	197	132	183	7.48
U1	U1R300	12	88864559	W	LUG	R.H.	12		33		300		7.8	5.2	7.2	16.9	197	132	183	7.66



Professional Battery

Specification Chart

BCI Group Size	ACDelco Part #	Type 1 No Charge Warranty* (Months)	GM Part #	Type (D/M)	Terminal Type	Positive Position	Volts	Amps for Load Test	Reserve Capacity (minutes)	Ah ₂₀	Cold Cranking Amps @ 0°F (-18°C)	Cranking Amps @ 32°F (0°C)	Maximum Dimensions							
													Length (in)	Width (in)	Height (in)	Weight (lbs)	Length (mm)	Width (mm)	Height (mm)	Weight (kgms)
Electric Vehicle and Golf Cart Batteries (6 & 8 Volt)																				
GC2	845A	12	1980823	W	TP/WN	Diagonal	6	75115@75 Amps	-	-	-	-	10.2	7.1	11.1	63	260	181	283	28.7
GC2	GC2-107	12	88864107	W	TP/WN	Diagonal	6	415* 200*	-	-	-	-	10.1	6.9	10.7	58.5	257	175	273	26.5
GC8	GC8V	12	89020662	W	TP/WN	L.H.	8	7585@75 Amps	-	-	-	-	10.2	7.1	11.1	64.5	260	181	283	29.3
GC8	GC8-128	12	88864108	W	TP/WN	L.H.	8	475* 240*	-	-	-	-	10.1	6.9	9.7	56.4	256	175	246	25.6
GC12	GC12V	12	88863848	W	TP/WN	L.H.	12	292 155	-	-	-	-	13.1	7	11.4	86	333	179	289	39
Marine Battery (12 Volt)																				
24	C24MF	18	1981606	MFA / H	TSM	L.H.	12	250 95 52	500	625	10.9	6.9	9	36.5	278	174	228	16.6		
24	C24HP	18	88901989	MFA / H	TSM	L.H.	12	400 135 74	800	1000	10.9	6.9	9	44.2	278	174	228	20.1		
24	M24MF	18	1981043	MFA / H	TSM	L.H.	12	220 140 86	550	680	10.9	6.9	9	44.6	278	174	228	20.2		
27	M27MF	18	1981044	MFA / H	TSM	L.H.	12	300 160 95	600	750	12.5	6.8	8.8	50.1	318	173	224	22.7		
29	M29MF	18	88860420	MFA / H	TSM	L.H.	12	330 210 105	675	875	13	6.7	9.5	58.8	330	170	241	26.7		
24	M24DCX	18	88864087	MF/H	TSM	L.H.	12	250 140 80	500	625	10.1	6.8	8.7	40.6	257	172	220	18.4		
24	M24AGM	24	88864086	MF/H	TSM	L.H.	12	250 140 80	500	625	10.2	6.9	8.7	43	260	174	220	19.5		
Power Sport Batteries (12 Volt)																				
4L-B	AB4LB	12	88863498	W	LUG	R.H.	12	- - 4	56	70	4.7	2.8	11.3	4	120	71	288	1.8		
12N9-4B-1	AB12N94B1	12	88863499	W	LUG	L.H.	12	- - 9	85	106	5.4	3	5.5	6.7	136	75	139	3		
9A-A	AB9AA	12	88863872	W	LUG	L.H.	12	- - 9	124	155	5.4	3	6	7.3	137	76	153	3.3		
10L-A2	AB10LA2	12	88863500	W	LUG	R.H.	12	- - 11	160	200	5.4	3.5	5.7	9.4	136	90	145	4.3		
12A-A	AB12AA	12	88863501	W	LUG	L.H.	12	- - 12	165	206	5.3	3.2	6.3	9.2	135	81	160	4.2		
12C-A	AB12CA	12	88863502	W	LUG	L.H.	12	- - 12	165	206	5.3	3.2	6.9	8.9	135	81	175	4.1		
14L-A2	AB14LA2	12	88863503	W	LUG	R.H.	12	- - 14	190	238	5.3	3.5	6.5	10.4	134	90	166	4.7		
14-A2	AB14A2	12	88863873	W	LUG	L.H.	12	- - 14	190	238	5.3	3.6	6.5	10.8	135	91	166	4.9		
14A-A2	AB14AA2	12	88863504	W	LUG	L.H.	12	- - 14	190	238	5.3	3.5	6.9	10.5	134	90	175	4.8		
16-B	AB16B	12	88863505	W	LUG	L.H.	12	- - 19	240	300	6.9	4	6.1	15	176	102	156	6.8		
16CL-B	AB16CLB	12	88863506	W	LUG	R.H.	12	- - 19	240	300	6.9	4	6.9	14.4	175	101	175	6.5		
18-A	AB18A	12	88863874	W	LUG	L.H.	12	- - 18	235	294	7.1	3.5	6.3	13.2	181	90	160	6		
50N-18L-A3	A50N18LA2	12	88863507	W	LUG	R.H.	12	- - 20	260	238	8.1	3.5	6.5	14.5	205	90	164	6.6		
4L-BS	ATX4LBS	12	88863508	W	LUG	R.H.	12	- - 3	40	50	4.4	2.8	3.5	3.3	113	70	86	1.5		
5L-BS	ATX5LBS	12	88863509	W	LUG	R.H.	12	- - 4	60	75	4.4	2.8	4.2	4.4	113	70	107	2		
7A-BS	ATX7ABS	12	88863510	W	LUG	L.H.	12	- - 6	100	125	5.9	3.4	3.7	5.4	150	87	95	2.5		
CT7B-BS	ATX7BBS	12	88863875	W	LUG	L.H.	12	- - 7	100	125	5.9	2.6	3.6	5.5	151	66	92	2.5		
7L-BS	ATX7LBS	12	88863511	W	LUG	R.H.	12	- - 6	95	119	4.4	2.8	5.2	5.4	113	70	132	2.4		
9-BS	ATX9BS	12	88863512	W	LUG	L.H.	12	- - 8	135	169	5.9	3.4	4.2	6.3	150	87	105	2.9		
CT9B-BS	ATX9BBS	12	88863876	W	LUG	L.H.	12	- - 8	115	144	5.9	2.7	4.1	6.3	151	69	105	2.9		
12-BS	ATX12BS	12	88863513	W	LUG	L.H.	12	- - 10	170	213	5.9	3.5	5.1	9	150	88	132	4.1		
CT12B-BS	ATX12BBS	12	88863877	W	LUG	L.H.	12	- - 11	125	156	5.9	2.7	5.1	8.5	151	69	130	3.9		
14-BS	ATX14BS	12	88863514	W	LUG	L.H.	12	- - 12	190	238	5.9	3.4	5.8	10.1	150	87	145	4.6		
CT14B-BS	ATX14BBS	12	88863878	W	LUG	L.H.	12	- - 13	170	213	5.9	2.7	5.7	9.5	151	69	144	4.3		
14L-BS	ATX14LBS	12	88863879	W	LUG	R.H.	12	- - 12	190	238	5.9	3.4	5.7	10.1	150	87	146	4.6		
14AH-BS	ATX14AHBS	12	88863515	W	LUG	L.H.	12	- - 12	190	238	5.3	3.5	6.5	10	134	89	166	4.5		
14AHL-BS	ATX14AHLBS	12	88863516	W	LUG	R.H.	12	- - 12	190	238	5.3	3.5	6.5	10	134	89	166	4.5		
15L-BS	ATX15LBS	12	88863880	W	LUG	R.H.	12	- - 13	245	306	6.9	3.4	5.1	11.2	175	87	130	5.1		
16-BS	ATX16BS	12	88863517	W	LUG	L.H.	12	- - 19	220	275	6.9	4	6.2	15.5	176	101	157	7		
16-BS-1	ATX16BS1	12	88863881	W	LUG	L.H.	12	- - 14	220	275	5.9	3.5	6.3	11.6	150	88	161	5.3		
16CL-B-BS	ATX16CLBBS	12	88863882	W	LUG	R.H.	12	- - 19	270	338	7	4	6.9	15.5	178	102	175	7		
20-BS	ATX20BS	12	88863883	W	LUG	L.H.	12	- - 18	270	338	6.9	3.4	6.1	13	175	87	154	5.9		
20L-BS	ATX20LBS	12	88863518	W	LUG	R.H.	12	- - 18	270	338	6.9	3.4	6.1	12.9	175	87	154	5.9		
20H-BS	ATX20HBS	12	88863884	W	LUG	L.H.	12	- - 18	310	388	6.9	3.4	6.1	13.9	175	87	154	6.3		
20HL-BS	ATX20HLBS	12	88863885	W	LUG	R.H.	12	- - 18	310	388	6.9	3.4	6.1	13.9	175	87	154	6.3		
24HL-BS	ATX24HLBS	12	88863519	W	LUG	R.H.	12	- - 21	330	413	8.1	3.5	6.4	16.9	205	90	162	7.7		
30L	ATX30LBS	12	88864974	W	LUG	R.H.	12	- - 28	385	481	6.5	4.9	6.9	24.5	166	125	175	11.1		
30CL-B-BS	ATX30CLBBS	12	88863886	W	LUG	R.H.	12	- - 30	385	481	6.6	5.2	7.6	27	167	131	192	12.3		
CTZ7S-BS	ATZ7SBS	12	88863887	W	LUG	R.H.	12	- - 5	100	125	4.4	2.8	4.2	4.2	113	70	107	1.9		
CTZ10S-BS	ATZ10SBS	12	88863888	W	LUG	L.H.	12	- - 9	180	225	5.9	3.4	3.6	6.8	151	87	92	3.1		
CTZ12S-BS	ATZ12SBS	12	88863889	W	LUG	L.H.	12	- - 11	190	238	5.9	3.4	4.3	8.8	151	87	110	4		
CTZ14S-BS	ATZ14SBS	12	88863890	W	LUG	L.H.	12	- - 11	210	263	5.9	3.4	4.3	8.8	151	87	110	4		
CB16AL-A2	AB16ALA2	12	88865570	W	LUG	R.H.	12	- - 16	200	200	8.1	2.8	6.4	13.0	206	70	164	5.9		
CTX12A-BS	ATX12ABS	12	88865571	W	LUG	L.H.	12	- - 10	150	150	5.9	3.4	4.2	9.9	151	87	106	4.5		
CTX20CH-BS	ATX20CHBS	12	88865572	W	LUG	L.H.	12	- - 18	270	270	5.9	3.4	6.3	13.9	150	87	161	6.3		
CTX30L-BS	ATX30LBSA	12	88865573	W	LUG	R.H.	12	- - 30	450	450	6.5	5.0	6.9	24.0	166	127	175	10.9		

*Reference Only.

D - Dry ST - Side Terminal TSM - Top Stud Marine M - Maintenance Free TP - Top Post W - Wet TS - Top Stud DT - Dual Terminal LUG - Lug



Advantage Battery

Specification Chart

BCI Group Size	ACDelco Part #	Type / No Charge Warranty* (Months)	GM Part #	Type (D/M)	Terminal Type	Positive Position	Volts	Amps for Load Test	Reserve Capacity (minutes)	Ah ₂₀	Cold Cranking Amps @ 0°F (-18°C)	Cranking Amps @ 32°F (0°C)	Maximum Dimensions							
													Length (in)	Width (in)	Height (in)	Weight (lbs)	Length (mm)	Width (mm)	Height (mm)	Weight (kgms)
Passenger Car / Light Truck Commercial Batteries (12 Volt)																				
24	24A	18	88863812	MF / H	TP	L.H.	12	300	113	62	600	720	10.1	6.8	8.7	35.5	257	172	220	16.1
24	24FA	18	88863813	MF / H	TP	R.H.	12	300	113	62	600	720	10.5	6.8	8.7	35.7	266	172	220	16.2
B24R	ACDB24R	24	88864058	MF / H	TP	L.H.	12	160	70	45	325	390	9.2	4.8	8.8	37.9	233	123	224	17.2
25	25A	18	88863814	MF / H	TP	L.H.	12	270	100	55	550	660	9.1	6.8	8.7	32.7	230	172	220	14.8
26	26A	18	88863815	MF / H	TP	L.H.	12	270	85	47	550	660	8.2	6.8	7.9	31.5	208	173	201	14.3
26	26RA	18	88863816	MF / H	TP	R.H.	12	270	85	47	550	660	8.2	6.8	7.9	31.5	208	173	201	14.3
27	27A	18	88863817	MF / H	TP	L.H.	12	310	130	72	630	770	11.7	6.8	8.7	41.2	296	172	220	18.7
27R	27RA	18	88863818	MF / H	TP	R.H.	12	330	140	80	670	800	11.7	6.8	8.7	43.6	296	172	220	19.8
34	34A	18	88863819	MF / H	TP	L.H.	12	330	100	55	685	820	10.2	6.8	8	35.2	260	172	204	16
35	35A	18	88863820	MF / H	TP	R.H.	12	250	88	48	500	600	9.1	6.8	8.7	31.1	230	173	222	14.1
35	35AC	18	88863821	MF / H	TP	R.H.	12	250	85	47	540	650	9.1	6.8	8.7	31.9	230	173	222	14.5
40R	40RA	18	88861764	MF / H	TP	R.H.	12		105		610		10.8	6.8	6.8	35.1	275	174	175	15.9
41	41A	18	88863822	MF / H	TP	R.H.	12	330	110	65	685	855	10.9	6.9	6.9	36.7	277	174	176	16.6
42	42A	18	88863823	MF / H	TP	R.H.	12	220	70	39	460	575	9.5	6.9	6.9	30.1	242	174	175	13.7
47	47A	18	88863824	MF / H	TP	R.H.	12	300	85	62	630	785	9.5	6.9	7.5	34.2	242	174	191	15.5
48	48A	18	88863825	MF / H	TP	R.H.	12	340	140	80	680	810	10.9	6.9	7.5	39	277	174	190	17.7
49	49A	18	88863826	MF / H	TP	R.H.	12	410	130	70	825	990	13.9	6.9	7.5	47.7	354	174	191	21.6
51	51A	18	88863827	MF / H	TP	L.H.	12	220	75	41	460	575	9.2	5.4	8.7	30.2	234	136	220	13.7
51R	51RA	18	88863828	MF / H	TP	R.H.	12	220	75	41	460	575	9.2	5.4	8.7	30.2	234	136	220	13.7
58	58A	18	88863829	MF / H	TP	L.H.	12	270	80	44	560	700	10	7.2	7	30	254	182	177	13.6
58R	58RA	18	88863830	MF / H	TP	R.H.	12	270	80	44	560	700	10	7.2	7	30.5	254	182	177	13.8
65	65A	18	88863831	MF / H	TP	L.H.	12	370	120	66	750	900	11.6	7.4	7.6	39.8	294	187	192	18.1
70	70A	18	88863832	MF / H	ST	L.H.	12	250	80	44	525	650	8.2	7	7.1	29	208	179	181	13.2
75	75A	18	88863833	MF / H	ST	L.H.	12	340	90	50	630	750	9.1	7	7.1	31	230	179	181	14.1
78	78A	18	88863834	MF / H	ST	L.H.	12	330	110	61	670	800	10.2	7	7.1	34.6	260	179	181	15.7
85	85A	18	88861766	MF / H	TP	R.H.	12		95	52	580		9.1	6.8	7.9	30.9	230	172	200	14
85R	86A	18	88861767	MF / H	TP	L.H.	12		95	52	580		9.1	6.8	7.9	30.9	230	172	200	14
90	90A	18	88863835	MF / H	TP	R.H.	12	290	100	60	590	710	9.5	6.9	6.9	31.1	242	174	175	14.1
91	91A	18	88863836	MF / H	TP	R.H.	12	350	90	50	725	905	10.9	6.9	6.9	38	277	174	176	17.3
94R	94RA	18	88865964		TP R.H.	12	370	145	75		720	860	12.4	6.9	7.5	42.3	315	174	190	19.20
96R	96RA	18	88861765	MF / H	TP	R.H.	12		85		520		9.4	6.8	6.8	30.6	241	174	175	13.8
121R	121RAC	18	88861525	MF / H	TP	R.H.	12	270	90	50	550	700	7.6	6.8	8.7	29.2	194	172	220	13.3
124R	124RA	18	88863838	MF / H	TP	R.H.	12	310	130	70	630	750	9.9	6.8	8.6	37.7	251	172	219	17.1
70DT	26/70A	18	88863839	MF / H	DT	L.H.	12	270	100	55	550	660	8.2	7	7.9	29.8	208	179	201	13.5
78DT	34/78A	18	88863840	MF / H	DT	L.H.	12	355	115	63	735	885	10.2	7	7.9	38.7	260	179	201	17.54
HEAVY-DUTY Commercial Batteries (12 Volt)																				
4D	4DA	18	88863841	MFA / H	TP	End	12	520	335	150	1050	1300	20.79	8.43	9.72	99.7	528	214	247	45.3
8D	8DA	18	88863842	MFA / H	TP	End	12	600	420	200	1210	1500	20.75	10.91	9.69	115.8	527	277	246	52.5
31T	ACD31TS	18	88900673	MF	TS	L.H.	12	470	180	99	950	1185	13	6.73	9.53	54.2	330	171	242	24.6
31T	ACD1109C	18	88900675	MF	TS	L.H.	12	370	170	94	735	915	13	6.73	9.53	50.3	330	171	242	22.8
31A	ACD31TP	18	88900674	MF	TP	L.H.	12	470	180	99	950	1185	13	6.73	9.53	54	330	171	242	24.5
HEAVY-DUTY Deep Cycle Commercial, Municipal & RV (12 Volt)																				
27	ACD27DC	18	88900686	MF / H	TP	L.H.	12	355	160	88	735	915	11.9	6.8	8.7	44.4	302	172	220	20.1
HEAVY-DUTY Commercial Batteries (6 Volt)																				
4	4A	12	88863843	MFA	TP	Diagonal	6	480	280	154	950	1250	12.8	6.9	9.1	47.2	324	176	232	21.4
General Utility Batteries (12 Volt)																				
U1	ACDU1-250	12	88863844	MF / H	LUG	L.H.	12	120	25	14	250	310	8.1	5.2	7.3	16.5	205	132	186	7.5
U1	ACDU1-300	12	88863845	MF / H	LUG	L.H.	12	150			300	310	8.1	5.2	7.3		205	132	186	
U1	ACDU1R300	12	88863846	MF / H	LUG	L.H.	12	150			300	310	8.1	5.2	7.3		205	132	186	
VOYAGER II Marine Battery - Cranking (12 Volt)																				
24	ACDM24C	18	88861317	MF / H	TSM	L.H.	12	400	120		800	1000	10.1	6.9	8.7	40.3	257	174	221	18.3
27	ACDM27C	18	88861318	MF / H	TSM	L.H.	12	420	125		850	1060	11.9	6.9	8.7	54.2	302	174	221	24.6
VOYAGER II Marine Battery - Deep Cycle (12 Volt)																				
24	ACDM24DC	18	88861319	MF / H	TSM	L.H.	12	270	125		550	715	10.1	6.9	8.7	38.2	257	174	221	17.3
27	ACDM27DC	18	88861320	MF / H	TSM	L.H.	12	320	160		650	845	11.9	6.9	8.7	45.4	302	174	221	20.6

*Reference Only.

D - Dry ST - Side Terminal TSM - Top Stud Marine M - Maintenance Free
TP - Top Post W - Wet TS - Top Stud DT - Dual Terminal LUG - Lug



Professional Car and Truck Battery

Extensive warranties

- 42-month free replacement period on our Professional Gold battery*
One of the longest free replacement periods in the industry
- 36-month free replacement on most Professional AGM Batteries*
- 30-month free replacement period on our Professional Silver battery*
- 18-month free replacement period on our Professional Red Battery*
- Unique flame-arrester design provides additional safety when handling batteries
- Comprehensive coverage, from small passenger vehicles to full-size SUVs



Advantage Car and Truck Battery

- Offered at a market-driven, competitive price
- Large reservoirs above the plates provide ample electrolyte reserve for longer life and maintenance-free performance
- 18-month free replacement period*



Professional Power Sport

- Specifically engineered for the power sport user
- AGM and conventional in most popular sizes
- Designed for high performance and long service life
- Warranty: 12 Months free replacement from date of purchase



Voyager II Marine Battery

- 18-month free-replacement limited warranty*, depending on the model - one full year or more of free protection at no additional cost to the customer
- A unique terminal design that makes cable attachments and connections easy
- A special sealed flush cover to prevent acid spill-out and contamination
- Two offerings for whatever your customer needs - both cranking and deep cycle
- A functional and well-designed handle that makes battery replacement easier than ever and transporting more convenient



Heavy-Duty Battery

- Precision manufacturing with 100% pressure, current and electrical short testing
- Intercell weld uses a lead alloy for the inter-connecting lead straps
- Positive grid features a design and process that maximizes cold weather crank performance and is optimized for maximum conductivity
- Negative grid features a patented process that eliminates separator shorts