

Interstate Batteries of <XXXXXXXXXXXXXXXXXX>  
Address  
City, St Zip

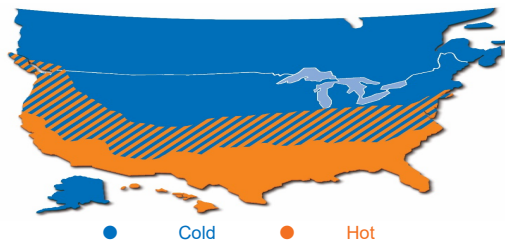


Phone: XXX.XXX.XXXX  
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### Specification Sheet

Group Size	Terminal	Part #	Climate	SAE Ratings				Free Replace. Months	Total Months	Dimensions			BCI Figure	Weight (Lbs.)	Notes
				CCA	CA	RC min	AH			L	W	H			
				30 sec./0°F	30sec./32°F	25amp/80°F	20 Hr								
<b>MTZ AGM • 48 Months Free / Longest Life Performance*</b>															
34	A	MTZ-34	-	800	1000	125	63	48	-	10 13/16	6 3/4	7 3/4	10	47	P, T
34R	A	MTZ-34R	-	800	1000	125	62	48	-	10 13/16	6 3/4	7 3/4	11F	47	P, T
65	A	MTZ-65	-	770	965	130	65	48	-	11 13/16	7 3/16	7 3/8	21	50	P
75DT	DT	MTZ-75DT	-	715	895	90	50	48	-	9 7/16	7	7 15/16	17	43	P
78	S	MTZ-78	-	800	1000	125	62	48	-	10 13/16	7 1/8	7 5/16	17	47	P
H6 (48)	A	MTZ-48/H6	-	730	915	130	70	48	-	10 15/16	6 7/8	7 1/2	24	48	P
<b>MTX AGM • 36 Months Free*** / Long Life Performance**</b>															
24F	A	MTX-24F	-	710	885	120	70	36	-	10 15/16	6 13/16	9	11F	45	P
34	A	MTX-34	-	740	925	115	60	36	-	10 1/4	6 13/16	7 3/4	10	39	P
35	A	MTX-35	-	650	800	100	55	36	-	9 1/16	6 15/16	8 7/8	11	42	P
65	A	MTX-65	-	750	935	120	68	36	-	12 1/16	7 9/16	7 7/16	21	45	P
78	S	MTX-78	-	740	925	115	60	36	-	10 15/16	7 5/16	7 1/4	17	41	P
H5 (47)	A	MTX-47/H5	-	650	750	100	60	36	-	9 9/16	6 15/16	7 1/2	24	39	P, R
H6 (48)	A	MTX-48/H6	-	760	950	120	70	36	-	10 15/16	6 7/8	7 1/2	24	45	P, R
H7 (94R)	A	MTX-94R/H7	-	850	1000	140	80	36	-	12 3/8	6 7/8	7 1/2	24	52	P, R
H8 (49)	A	MTX-49/H8	-	900	1000	160	95	36	-	13 15/16	6 7/8	7 1/2	24	59	P, R
H9 (95R)	A	MTX-95R/H9	-	950	1000	190	100	36	-	15 9/16	6 15/16	7 1/2	24	65	P, R
46B24R	JIS	MTX-S46B24R	-	410	510	75	41	36	-	9 5/16	5 1/16	8 15/16	11	29	
AUX	AUX	MTX-AUX12	-				12	12	-	5 7/8	3 7/16	5 1/8	N/A	9	
AUX	AUX	MTX-AUX14	-				14	12	-	5 7/8	3 7/16	5 3/4	N/A	11	
<b>MTP LINE • 30 Months Free / 6 Year Performance**</b>															
24	A	MTP-24	❄	750	940	130		30	72	11	6 7/8	8 3/4	10	44	P
24F	A	MTP-24F	❄	750	940	130		30	72	11	6 7/8	8 3/4	11F	44	P
27F	A	MTP-27F	-	710	890	165		30	72	12	6 3/4	8 7/8	11F	49	
34	A	MTP-34	❄	800	1000	110		30	72	10 1/4	6 7/8	7 3/4	10	38	
35	A	MTP-35	-	640	800	100		30	72	9	6 7/8	8 3/4	11	38	
65	A	MTP-65	❄	750	1000	140		30	72	11 3/4	7 3/8	7 5/8	21	45	
65	A	MTP-65HD	❄	850	1000	150		30	72	12	7 1/2	7 1/2	21	46	
67R	A	MTP-67R	-	400	500	65		30	72	9 1/8	6 13/16	6 13/16	39	25	P
75	S	MTP-75	-	700	875	95		30	72	9	7 1/4	7 5/8	17	32	
75/86DT	DT	MTP-75DT	-	650	810	93		30	72	9 1/2	7 1/4	8 3/8	17	34	P
78	S	MTP-78	❄	800	1000	110		30	72	10 1/4	7 1/4	7 3/8	17	38	
34/78DT	DT	MTP-78DT	-	800	1000	115		30	72	10 5/16	6 7/8	7 13/16	17	41	P
86	A	MTP-86	-	650	810	95		30	72	9 1/16	6 7/8	8	10	32	A
96R	A	MTP-96R	-	590	740	95		30	72	9 1/2	6 15/16	6 15/16	15	30	
124R	A	MTP-124R	-	700	875	120		30	72	10 3/8	7	8 5/8	11H	39	A
151R	A	MTP-151R	-	370	465	57		30	72	7 7/16	4 15/16	8 7/8	28	23	
H4	A	MTP-H4	-	480	585	74	52	30	72	10	6 7/8	7 1/2	24	35	P, R
H6 (48)	A	MTP-48/H6	-	750	910	115	70	30	72	11	6 15/16	7 1/2	24	39	P, R
H6R	A	MTP-H6R	-	600	750	110	74	30	72	11	6 7/8	7 3/8	34	48	P, R
H7 (94R)	A	MTP-94R/H7	-	800	985	130	80	30	72	12 3/8	6 7/8	7 1/2	24	43	P, R
H8 (49)	A	MTP-49/H8	-	730	910	175	100	30	72	13 15/16	6 7/8	7 1/2	24	50	P, R
H9 (95R)	A	MTP-95R/H9	-	950 EN	1000	180	110	30	72	15 9/16	6 15/16	7 1/2	24	64	P, R
T4	A	MTP-T4	-	470	585	70		30	72	8 1/8	6 7/8	6 7/8	24	27	R
T5 (90)	A	MTP-90/T5	-	600	750	100	56	30	72	9 9/16	6 15/16	6 15/16	24	32	P, R
V4	A	MTP-V4	-	520 EN			35	30	72	8 1/8	6 7/8	5 5/16	24	24	R

**WITH NO EXCHANGE, CORE CHARGE WILL APPLY**



### Long Life Selection Process

Interstate® batteries deliver long life, supported by a nationwide warranty. The MTZ AGM delivers the longest life for high-electric-load vehicles. Based on our recommendations by climate zones, MTP and MT batteries can achieve longer life with select group sizes.

- ❄ Longest life in cold to moderate climates (of MTP/ MTOptions) due to higher CCA and RC ratings.
- ☀ Longest life in hot to moderate climates (of MTP/MT options) due to high electrolyte-to-lead ratio.
- Climate recommendations do not apply to this battery.



## Specification Sheet

Group Size	Terminal	Part #	Climate	SAE Ratings				Free Replace. Months	Total Months	Dimensions (Inches)			BCI Figure	Weight (Lbs.)	Notes
				CCA	CA	RC min	AH			L	W	H			
				30 sec./0°F	30sec./32°F	25amp/80°F	20 Hr								
<b>MT LINE • 24 Months Free / 5 Year Performance**</b>															
24	A	MT-24	☀	600	750	110		24	60	10 1/4	6 7/8	8 3/4	10	39	A
24F	A	MT-24F	☀	600	750	110		24	60	10 1/4	6 7/8	8 3/4	11F	39	A
25	A	MT-25	-	550	690	100		24	60	9	6 7/8	8 3/4	10	36	
26	A	MT-26	-	525	655	85		24	60	8	6 3/4	7 3/4	10	29	
26R	A	MT-26R	-	575	675	90		24	60	8 1/4	6 3/4	7 3/4	11	29	
27	A	MT-27	-	810	1000	140		24	60	12	6 3/4	8 7/8	10	49	
34	A	MT-34	☀	700	875	120		24	60	10 1/4	6 7/8	7 3/4	10	37	
35	A	MT-35	-	550	690	100		24	60	9	6 7/8	8 3/4	11	32	
36R	A	MT-36R	-	650	810	130		24	60	10 3/8	7 1/4	8 7/8	19	40	
40R	A	MT-40R	-	590	740	105		24	60	10 15/16	6 7/8	6 7/8	15	34	
41	A	MT-41	-	650	810	110		24	60	11 1/2	6 7/8	6 5/8	15	35	
42	A	MT-42	-	500	625	75		24	60	9 5/8	7	6 3/4	15	28	
51	A	MT-51	-	500	625	85		24	60	9 3/8	5 1/8	8 7/8	10	28	
51R	A	MT-51R	-	500	625	85		24	60	9 3/8	5 1/8	8 7/8	11	28	
56	A	MT-56	-	590	740	95		24	60	10	6	8 1/4	19	34	T
58	A	MT-58	-	540	675	80		24	60	9 1/2	7 1/4	6 7/8	26	31	
58R	A	MT-58R	-	610	765	100		24	60	9 1/2	7 1/4	6 7/8	29	31	
59	A	MT-59	-	590	740	100		24	60	10 1/16	7 5/8	7 3/4	21	32	
65	A	MT-65	☀	675	845	130		24	60	12	7 1/2	7 1/2	21	41	
66	A	MT-66	-	750	940	140		24	60	12 1/16	7 9/16	7 11/16	13	46	A, Q, V
75	S	MT-75	-	650	810	93		24	60	9	7 1/4	7 5/8	17	33	
78	S	MT-78	☀	700	875	120		24	60	10 1/4	7 1/4	7 3/8	17	37	
79	S	MT-79	-	840	1050	140		24	60	12 1/16	7 1/16	7 3/8	35	42	A, R, V
85	A	MT-85	-	625	780	95		24	60	9 1/16	6 13/16	8	11	32	
86	A	MT-86	-	525	655	90		24	60	9 1/16	6 7/8	8	10	31	
101	S	MT-101	-	650	810	110		24	60	10 1/4	7 1/16	6 11/16	17	36	A, R, V
121R	A	MT-121R	-	600	750	100		24	60	9 3/8	5 1/8	8 7/8	11H	31	A
124	A	MT-124	-	700	875	120		24	60	10 3/8	7	8 5/8	40	40	A
H5 (47)	A	MT-47/H5	-	650	810	100	54	24	60	9 9/16	6 15/16	7 1/2	24	33	P, R, V
H6 (48)	A	MT-48/H6	-	700	770	95	50	24	60	10 15/16	6 7/8	7 1/2	24	35	P, R, V
H8 (49)	A	MT-49/H8	-	900	1000	150	80	24	60	13 15/16	6 15/16	7 1/2	24	48	P, R, V
T6 (91)	A	MT-91/T6	-	600 EN			60	24	60	10 15/16	6 7/8	6 7/8	24	37	A, P, R
T7 (92)	A	MT-92/T7	-	720 EN			80	24	60	12 3/8	6 7/8	6 7/8	24	45	A, P, R
T8 (93)	A	MT-93/T8	-	800 EN			90	24	60	13 15/16	6 7/8	6 7/8	24	51	A, P, R
46A24L	A	MT-MX-5	-	370	465	45		24	60	7 1/2	5	6 1/2	10	21	Q, V
<b>COMMERCIAL SERIES AUTOMOTIVE • 18 Months Free</b>															
24	A	C24-XHD	-	575	720	130		18	-	10 1/4	6 13/16	8 5/8	10	41	
34/78DT	DT	C78DT-XHD	-	800	1000	115		18	-	10 5/16	6 7/8	7 13/16	17	40	P
50	A	C50-XHD	-	600	750	108		18	-	13 1/4	5	8 3/4	10	44	
65	A	C65-XHD	-	750	940	140		18	-	12	7 1/2	7 1/2	21	46	P

**WITH NO EXCHANGE, CORE CHARGE WILL APPLY**

Specifications subject to change without notice.

All batteries on this sheet are 12-volt batteries for passenger cars and trucks thru 1-ton.

**Terminals:** A automotive, DT dual, S side, JIS Japanese industrial standard, AUX auxiliary

- ☀ Longest life in cold to moderate climates (of MTP / MT options) due to higher CCA and RC ratings
- ☀ Longest life in hot to moderate climates (of MTP / MT options) due to high electrolyte-to-lead ratio
- Climate recommendations do not apply to this battery

**Notes:** A flat top, P handle, Q single-port vent, R dual-port vent, V may need vent tube kit, T comes with height adapter

**Warranty terms** are in your Interstate Batteries Battery Application Guide and published at [interstatebatteries.com/warranty](http://interstatebatteries.com/warranty).

Please lift out proper month and year on the battery label.

\* Warranty is non-renewable. 24 months free-replacement in commercial applications.

\*\* 12 months free-replacement in commercial applications.

\*\*\* 12 months free-replacement in auxiliary AGM.

Interstate Batteries of <XXXXXXXXXXXXXXXXXX>  
Address  
City, St Zip



Phone: XXX.XXX.XXXX  
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**Specification Sheet**

Group Size	Terminal	Part #	SAE Ratings				Free Replace. Months	Dimensions (Inches)			BCI Figure	Weight (lbs)	Notes
			CCA	CA	RC min	AH		L	W	H			
			30 sec./0°F	30sec./32°F	25amp/80°F	20 Hr							
<b>MARINE/RV • 12 Volt</b>													
24MDC	M	SRM-24 <sup>1</sup>	550	MCA 690	140	81	12	11	6 7/8	9 1/2	10	46	D, P
24MDP	M	HD24-DP <sup>1</sup>	405	MCA 505	100	64	12	11	6 7/8	9 1/2	10	41	D, P
24MS	M	24M-RD	400	MCA 500	75		12	11	6 7/8	9 1/2	10	37	P, S
24MS	M	24M-HD	500	MCA 625	95		12	11	6 7/8	9 1/2	10	39	P, S
24MS	M	24M-XHD	800	MCA 1000	135		12	11	6 7/8	9 1/2	10	45	P, S
27MDC	M	SRM-27 <sup>1</sup>	600	MCA 750	160	88	12	12 3/4	6 3/4	9 1/2	10	50	D, P
27MS	M	27M-XHD	800	MCA 1000	182		12	12 3/4	6 3/4	9 1/2	10	52	G, S
31MDC	M	SRM-31 <sup>1</sup>	675	MCA 845	210	98	12	13	6 3/4	10	10	60	D, P
4DMDC	M	SRM-4D <sup>1</sup>	1314	MCA 1645	390	195	6	21	8 1/4	10 3/8	8	117	D, F, P
31MDC	UT	31TMXU	700	MCA 1000	200	130	6	13	6 3/4	9 1/2	18	67	C, P
<b>MARINE/RV EFB<sup>3</sup> • 12 Volt</b>													
24MDC	M	24M-EFB	590	MCA 700	140	77	24	10 1/4	6 4/5	8 7/10	10	46	A, C, P
27MDC	M	27M-EFB	675	MCA 800	160	90	24	12 3/4	6 3/4	9 1/2	10	50	A, C, P
<b>MARINE/RV AGM • 12 Volt</b>													
34MDP	M	34M-AGM <sup>1</sup>	800	MCA 1000	125	62	36	10 13/16	6 3/4	7 7/8	10	48	D, H, P
31MDP	M	31M-AGM <sup>1</sup>	925	MCA 1155	200	100	36	13	6 13/16	9 7/16	18	72	D, H, P
24MDP	M	24M-AGM-A <sup>1</sup>	750	MCA 940	140	70	24	10 1/4	6 13/16	8 14/16	10	45	D, H, P
31MDP	M	31M-AGM-A <sup>1</sup>	825	MCA 1030	200	100	24	13	6 13/16	9 7/16	18	64	D, H, P
<b>COMMERCIAL* • 12 Volt</b>													
29H/30H	A	29H-VHD	660	825	160		18	13	6 3/4	9 3/8	10	52	F, L
29NF	A	29NF-VHD	420	525	77		6	13	5 1/2	9	11F	38	
31A	A	31P-VHD	660	825	160		18	13	6 3/4	9 3/8	18	53	A, F, L, P, Q, V
31A	A	31P-ECL	700	875	190	104	18	13	6 3/4	9 3/8	18	61	A, F, H, L, P, Q, V
31A	A	31P-LHD	750	940	180		18	13	6 3/4	9 3/8	18	57	A, F, L, P, Q, V
31A	A	31P-HD	925	1110	180	104	18	13	6 13/16	9 7/16	18	58	A, F, L, P, Q, V
31A	A	31P-MHD	950	1190	195		18	13	6 3/4	9 3/8	18	60	A, F, L, P, Q, V
31T	T	31-VHD	660	825	160		18	13	6 3/4	9 3/8	18	53	A, F, L, P, Q, V
31T	T	31-ECL	700	875	190		18	13	6 3/4	9 3/8	18	61	A, F, H, L, P, Q, V
31T	T	31-LHD	750	940	180		18	13	6 3/4	9 3/8	18	57	A, F, L, P, Q, V
31T	T	31-HD	925	1110	180	104	18	13	6 13/16	9 7/16	18	58	A, F, L, P, Q, V
31T	T	31-MHD	950	1190	195		18	13	6 3/4	9 3/8	18	60	A, F, L, P, Q, V
31T	T	31-XHD	1000	1250	195		18	13	6 3/4	9 3/8	18	61	A, F, L, P, Q, V
3EE	A	3EE-VHD	370	440	100	58	6	19 1/4	4 3/8	8 3/4	9	44	
3ET	A	3ET-VHD	460	550	120	70	6	19 1/4	4 3/8	9 3/4	9	50	
4D	A	4D-XHD	1000	1250	295		6	20 3/4	8 1/4	9 5/8	8	97	F, P
4DLT	A	4DLT-VHD	860	1075	235		6	20	8 1/8	8	16L	87	F
8D	A	8D-XHD	1155	1445	380		6	20 3/4	11	9 5/8	8	124	F, G
8D	A	8D-MHD	1400	1750	450		6	20 3/4	11	9 5/8	8	132	F, G
8D	C	8D-1400BUS1/2	1300	1560	400	200	6	21 3/4	10 15/16	9 1/2	8	134	
8D	B	8D-1400BUS3/8	1300	1560	400	200	6	21 3/4	10 15/16	9 1/2	8	134	
<b>COMMERCIAL AGM* • 12 Volt</b>													
31A	A	31P-AGM7 <sup>1</sup>	925	1155	200	100	36 <sup>(2)</sup>	13	6 3/4	9 3/8	18	70	D, H
31T	T	31-AGM7 <sup>1</sup>	925	1155	200	100	36 <sup>(2)</sup>	13	6 3/4	9 3/8	18	70	D, H
31T	T	31-AGM5 <sup>1</sup>	925	1110	200	100	24	13	6 3/4	9 3/8	18	60	D, H
4D	L	AGM4D				200	6	21	8 3/16	9 7/16	8	129	
8D	L	AGM8D				250	6	20 1/2	10 1/2	9 11/16	8	169	
<b>COMMERCIAL* • 8 Volt</b>													
-	A	1-8V-VHD	360	430	110		6	9	6 7/8	8 3/4		33	
<b>COMMERCIAL* • 6 Volt</b>													
1	A	1-VHD	640	750	160	93	6	9	6 15/16	8 3/4	2	31	
2	A	2-XHD	625	750	160	87	6	10 5/16	6 15/16	8 3/4	2	37	
3EH	A	3EH-VHD	850	1020	280	140	6	19 1/4	4 5/16	10	5	51	F
4	A	4-XHD	1000	1250	295		6	12 3/4	7 1/8	9 1/8	2	50	
<b>LAWN &amp; GARDEN • 12 Volt</b>													
22F	A	SP-22F	450	560	75		6	9 3/8	6 7/8	8 1/8	11F	31	
22NF	A	SP-22NF	500	625	75		6	9 3/8	5 1/2	8 3/4	11F	28	
45	A	SP-45	480	600	74		6	9 7/16	5 1/2	8 15/16	10F	29	
70	S	SP-70	525	655	85		6	8 1/8	7 1/8	7 1/2	17	28	
U1	X	SP-18	190	235	17		6	7 3/4	5 3/16	7 5/16	10	15	
U1	X	SP-30	250	310	25		6	7 3/4	5 3/16	7 5/16	10	16	
U1	X	SP-35	300	375	34		6	7 3/4	5 3/16	7 1/4	10	17	A
U1	X	SP-40	350	435	38		6	7 3/4	5 3/16	7 1/4	10	18	A
U1R	X	SP-30R	250	310	25		6	7 3/4	5 3/16	7 5/16	11	16	
U1R	X	SP-35R	300	375	34		6	7 3/4	5 3/16	7 1/4	11	17	A

**WITH NO EXCHANGE, CORE CHARGE WILL APPLY**



## Specification Sheet

Group Size	Terminal	Part #	SAE Ratings				Free Replace. Months	Dimensions (Inches)			BCI Figure	Weight (lbs)	Notes
			CCA	RC min	RC min	AH		L	W	H			
			30 sec./0°F	25amp/80°F	75amp/80°F	20 Hr							
<b>GOLF CAR<sup>3</sup> • 6 Volt</b>													
GC2	S	GC2-ECL-S		447	115	225	12	10 5/16	7 1/8	11	2	62	C
GC2	UT	GC2-ECL-UT		447	115	225	12	10 5/16	7 1/8	11 1/8	2	62	C
GC2	UTL	GC2-ECL-UTL		447	115	225	12	10 5/16	7 1/8	11	2	62	C
GC2	UT	GC2-HCL-UT		383	105	210	12	10 5/16	7 1/8	11 1/8	2	58	C
GC2	UTL	GC2-HCL-UTL		383	105	210	12	10 5/16	7 1/8	11	2	58	C
GC2	S	GC2HC-S		488	132	240	6	10 5/16	7 1/8	11	2	66	C
GC2	UT	GC2HC-UT		488	132	240	6	10 5/16	7 1/8	11 1/4	2	66	C
GC2	UTL	GC2HC-UTL		488	132	240	6	10 5/16	7 1/8	11	2	66	C
GC2	S	GC2XHC-S		530	145	260	6	10 5/16	7 1/8	11 11/16	2	72	C
GC2	UT	GC2XHC-UT		530	145	260	6	10 5/16	7 1/8	12	2	72	C
GC2	UTL	GC2XHC-UTL		530	145	260	6	10 5/16	7 1/8	11 1/2	2	72	C
GC2	M	GC2-HD-AGM	710	475	124	210	12	10 1/4	7 1/8	10 3/4	2	66	C, G
GC2	S	GC2-HC-AGM-S		440	115	217	12	10 1/4	7 1/8	10 3/4	2	72	C, G
<b>GOLF CAR<sup>3</sup> • 8 Volt</b>													
GC8	UT	GC8-HCL-UT		295	117@56A	170	12	10 1/4	7 1/8	11 1/8	31	63	C
GC8	UTL	GC8-HCL-UTL		295	117@56A	170	12	10 1/4	7 1/8	11	31	63	C
<b>GOLF CAR<sup>3</sup> • 12 Volt</b>													
GC12	UTL	GC12-HCL-UTL		280	70	150	12	13	7 1/8	10 3/4	32	85	C
<b>FLOOR MACHINE (Sweeper, Scrubber) • 6 Volt</b>													
901	S	901-S		475	130	235	6	12 3/16	6 7/8	11 7/16		67	C
902	S	902-S		711	195	330	6	12 3/8	6 7/8	14 7/16		94	C
902	S	902HC-S		781	215	360	6	12 3/8	6 7/8	14 7/16		98	C
903	S	903-S		850	220	420	6	12 3/16	6 7/8	16 7/16		111	C
903	S	903HC-S		935	245	435	6	12 3/16	6 7/8	16 7/16		119	C
<b>FLOOR MACHINE (Sweeper, Scrubber) • 12 Volt</b>													
921	S	921-S		380	104	205	6	15 7/16	6 7/8	14 11/16		117	C, G
921	S	921HCS-S		440	121	225	6	15 7/16	6 7/8	14 11/16		123	C, G
<b>DEEP CYCLE • 12 Volt</b>													
6TL	A	6TL	825	215			6	11	10 1/2	9		70	C

**WITH NO EXCHANGE, CORE CHARGE WILL APPLY**

Specifications subject to change without notice.

**Terminals** (standard terminal listed first): **A** automotive, **B** bus (3/8" threaded studs), **C** bus (1/2" pos. stud, 3/8" neg. stud),  
**L** L-shaped bracket with hole, **M** marine, **S** auto post with horizontal hole, **T** threaded stud,  
**UT** threaded stud over auto post, **UTL** threaded stud over low-profile auto post, **X** L with flag nut & bolt

**Notes:** **A** flat top, **C** deep cycle, **D** deep cycle/starting, **F** anchor bonding, **G** rope handles, **H** high cycling, **L** vibratex end walls, **P** poly handle,  
**Q** single port vent, **R** dual port vent, **S** starting only, **V** may need vent tube kit

\* Trucks over 1-ton and other equipment.

1 Deep cycle and cranking      2 Non-renewable warranty. 24 months in APU and non-starting applications      3 Deep Cycle

For Warranty Adjustments on Batteries SOLD on or AFTER OCTOBER 1, 2018

Warranty terms are in your Interstate Batteries Battery Application Guide and published at [interstatebatteries.com/warranty](http://interstatebatteries.com/warranty).  
Please lift out proper month and year on the battery label.

Interstate Batteries of <XXXXXXXXXXXXXXXXXX>  
 Address  
 City, St Zip  
 Phone: XXX.XXX.XXXX  
 Fax: XXX.XXX.XXXX  
 E-mail: ibsXXX.com

**INTERSTATE  
 BATTERIES®**



**Specification Sheet**

Group Size	Terminal	Part #	SAE Ratings				Free Replace. Months	Dimensions (Inches)			BCI Figure	Weight (lbs)	Notes
			CCA	CA	RC min	Ah		L	W	H			
			30 sec. @ 0F	30 sec. @32F	25 amp @80F	20 Hr							
<b>AUTOMOTIVE • 12 Volt</b>													
24	A	M-24	550	660	95		18	10 1/4	6 4/5	8 5/8	10	39	
24F	A	M-24F	530	660	95		18	10 3/4	6 4/5	9	11F	39	
25	A	M-25	550	685	100		18	9	6 7/8	8 3/4	10	36	
26	A	M-26	500	625	85		18	8 3/16	6 13/16	7 13/16	10	28	
26R	A	M-26R	510	560	85		18	8 3/16	6 13/16	7 3/4	11	29	
27	A	M-27	700	875	135		18	12 1/16	6 13/16	8 7/8	10	49	
27F	A	M-27F	700	875	135		18	12 1/16	6 13/16	8 7/8	11F	50	
34	A	M-34	540	675	90		18	10 1/4	6 13/16	7 7/8	10	37	
35	A	M-35	450	560	80		18	9 1/16	7	8 7/8	11	35	
51	A	M-51	425	530	75		18	9 3/8	5 1/8	8 7/8	10	27	
51R	A	M-51R	425	530	75		18	9 3/8	5	8 3/4	11	27	
58	A	M-58	500	575	80		18	10 1/16	7 3/16	7	26	28	
65	A	M-65	650	810	130		18	12	7 1/2	7 1/2	21	42	
75	S	M-75	550	685	80		18	9 1/2	7 1/4	7 5/8	17	29	
75/86DT	DT	M-75DT	450	560	75		18	9 1/2	7 1/4	8 3/8	17	29	P
78	S	M-78	680	850	120		18	10 1/4	7 1/4	7 3/8	17	37	
34/78DT	DT	M-78DT	780	975	115		18	10 1/4	6 13/16	7 7/8	17	39	P
86	A	M-86	520	650	90		18	9	6 3/4	8	10	31	
96R	A	M-96R	500	625	90		18	9 1/2	7	7	15	30	
124R	A	M-124R	675	840	120		18	10 3/8	7	8 5/8	11H	40	
H5 (47)	A	M-47/H5	630	785	100	54	18	9 9/16	6 15/16	7 1/2	24	33	P, R, V
H6 (48)	A	M-48/H6	700	760	95	50	18	10 7/8	6 15/16	7 1/2	24	35	P, R, V
H7 (94R)	A	M-94R/H7	750	935	130	80	18	12 7/16	6 15/16	7 1/2	24	43	P, R, V
H8 (49)	A	M-49/H8	850	1000	150	80	18	13 15/16	6 15/16	7 1/2	24	48	P, R, V
<b>HIGH CAPACITY AUTOMOTIVE • 12 Volt</b>													
24F	A	M-24FHC	700	875	130		18	11	6 7/8	8 3/4	11F	42	
34	A	M-34HC	685	855	120		18	10 1/4	6 13/16	7 7/8	10	37	
35	A	M-35HC	540	675	100		18	9	7	8 7/8	11	35	
65	A	M-65HC	850	1000	150		18	11 3/8	7 1/2	7 1/2	21	45	

**WITH NO EXCHANGE, CORE CHARGE WILL APPLY**

**INTERSTATE  
BATTERIES®**

**M LINE**

**Specification Sheet**

Group Size	Terminal	Part #	SAE Ratings				Free Replace. Months	Dimensions (Inches)			BCI Figure	Weight (lbs)	Notes
			CCA	CA	RC min	Ah		L	W	H			
			30 sec. @ 0F	30 sec. @32F	25 amp @80F	20 Hr							
<b>COMMERCIAL<sup>1</sup> • 12 Volt</b>													
29H/30H	A	M-30H	650	810	160		6	13	6 3/4	9 3/8	10	53	
31A	A	M-31PHC	1000	1200	180		12	13	6 13/16	9 1/2	18	58	P
31A	A	M-31PLHD	725	905	170		12	13	6 3/4	9 3/8	18	56	
31A	A	M-31PVHD	630	785	150		12	13	6 3/4	9 3/8	18	51	
31T	T	M-31SHC	1000	1200	180		12	13	6 13/16	9 1/2	18	58	P
31T	T	M-31SLHD	725	905	170		12	13	6 3/4	9 3/8	18	56	
31T	T	M-31SVHD	630	785	150		12	13	6 3/4	9 3/8	18	51	
4D	A	M-4D	970	1210	295		6	20 3/4	8 1/4	9 5/8	8	98	P
8D	A	M-8DHC	1400	1750	400		6	20 3/4	11 1/8	9 7/8	8	132	G
8D	A	M-8D	1125	1405	335		6	20 3/4	11 1/8	9 7/8	8	124	G
<b>COMMERCIAL<sup>1</sup> • 6 Volt</b>													
4	A	M-4	950	1185	280		6	12 3/4	7 1/8	9 1/8	2	50	
<b>MARINE/RV • 12 Volt</b>													
24MDC	M	M-24DC	550	MCA 685	140		6	11	6 7/8	9 7/8	10	45	D, P
24MS	M	M-24MS	800	MCA 1000	135		6	11	6 7/8	9 7/8	10	45	P, S
27MDC	M	M-27HDC	675	MCA 840	160		6	12 3/4	6 3/4	9 1/2	10	54	D, P
27MDC	M	M-27DC	440	MCA 550	120		6	12 3/4	6 3/4	9 1/2	10	50	D, P
<b>GOLF<sup>2</sup> • 6 Volt</b>													
GC2	UTL	M-GC2-UTL			105 @75A	210	12	10 5/16	7 1/8	11	2	58	C
<b>GOLF<sup>2</sup> • 8 Volt</b>													
GC8	UTL	M-GC8-UTL			110 @56A	160	12	10 1/4	7 1/8	11	2	62	C
<b>LAWN &amp; GARDEN • 12 Volt</b>													
U1	X	M-U1LH	250	310	25		6	7 3/4	5 3/16	7 5/16	10	17	

**WITH NO EXCHANGE, CORE CHARGE WILL APPLY**

Specifications subject to change without notice.

**Terminals** (standard terminal listed first): **A** automotive, **DT** dual, **S** auto post with horizontal hole,  
**M** marine, **T** threaded stud, **UTL** threaded stud over low-profile auto post, **X L** with flag nut & bolt

**Notes:** **C** deep cycle, **D** deep cycle/starting, **G** rope handles, **P** poly handle, **R** dual port vent, **S** starting only, **V** may need vent tube kit

1 Trucks over 1-ton and other equipment    2 Deep Cycle

**Warranty** terms are in your Interstate Batteries Battery Application Guide and published at interstatebatteries.com/warranty.  
Please lift out proper month and year on the battery label.