

# CHLORIDE

ENABLED BY



PRONTOFORZ | VRLA

## VA BATTERY SPECIFICATIONS

Complying Standards  
IEC 60896-21 : 2004  
IEC 60896-22 : 2004

### POWER UNINTERRUPTED

The thrills and excitement of the charged capacity crowd during the game. Chloride's VRLA batteries silently standing by, also charged, to ensure there is no interruption in the action.

#### CHLORIDE POWERSAFE "VA" SERIES BATTERY SPECIFICATION - AGM WITH GEL OPTION

Type	Nominal Voltage	C20 1.75V/C 25C	Length (l)	Width (w)	Height (h1)	Height (h2)	Weight	Average Internal Resistance Fully Charged 25C	Terminal/Type
	V	Ah	mm	mm	mm	mm	kg	m Ω	
4VA4.0	4	4	47	47	101	107	0.5	14	F1/B
6VA1.3	6	1.3	97	24	52	58	0.25	46	F1/A
6VA3.3	6	3.3	134	34	61	67	0.59	18	F1/A
6VA3.6	6	3.6	70	47	101	107	0.68	22	F1/E
6VA4.0	6	4	70	47	101	107	0.71	20	F1/E
6VA4.5	6	4.5	70	47	101	107	0.75	19	F1/E
6VA5.0	6	5	70	47	101	107	0.8	18	F1/E
6VA7.0	6	7	151	34	95	101	1.15	16	F1/A
6VA8.5	6	8.5	99	57	115	115	1.38	14	F1/F
6VA10	6	10	151	50	95	101	1.73	14	F1/A
6VA12	6	12	151	50	95	101	1.8	12	F1/A
12VA1.3	12	1.3	97	43	52	58	0.5	46	F1/C
12VA2.0	12	2	117	35	61	67	0.82	40	F1/A
12VA3.3	12	3.3	134	67	61	67	1.28	36	F1/D
12VA4.0	12	4	90	70	101	107	1.31	34	F1/A
12VA4.5	12	4.5	90	70	101	107	1.38	32	F1/A
12VA5.0	12	5	90	70	101	107	1.55	30	F1/A
12VA5.5	12	5.5	151	65	95	101	1.86	27	F2/D
12VA6.5	12	6.5	151	65	95	101	2	24	F2/D
12VA7.0	12	7	151	65	95	101	2.15	22	F2/D
12VA7.5	12	7.5	151	65	95	101	2.25	21	F2/D
12VA8.5	12	8.5	151	65	95	101	2.35	20	F2/D
12VA10	12	10	151	99	95	101	3.2	16	F2/D
12VA12	12	12	151	99	95	101	3.4	14	F2/D
12VA14.5	12	14.5	151	99	95	101	4.2	13	F2/D
12VA17	12	17	181	77	167	167	5.5	12	L1/B
12VA20	12	20	181	77	167	167	5.8	11	L1/B
6VA130	6	130	260	180	247	252	20	4.5	T5/F
6VA150	6	150	306	169	220	226	22.5	4	T5/F
6VA180A	6	180	260	180	245	251	28	3	T5/F
6VA180B	6	180	306	169	221	226	27.5	3	T5/F
6VA200A	6	200	260	180	246	251	30	2.8	T5/E
6VA200B	6	200	322	177	226	230	31	2.8	T5/E
12VA24	12	24	166	126	174	174	8.1	14	T2/B
12VA26	12	26	165	176	125	125	8.2	13	T2/B
12VA33	12	33	196	131	155	167	10.5	11	T2/A
12VA35	12	35	196	131	155	167	10.7	12	T2/A
12VA38	12	38	197	166	174	174	12.4	10	T2/B
12VA40	12	40	197	166	174	174	12.6	12	T2/B
12VA42	12	42	198	166	174	174	12.8	9	T2/B
12VA45	12	45	198	166	174	174	13	8.8	T2/B
12VA50A	12	50	260	134	200	200	16.5	8.4	L8/A
12VA50B	12	50	229	138	208	212	16	8.4	T3/A
12VA55A	12	55	260	134	200	200	18.2	8.2	L3/A
12VA55B	12	55	229	138	208	212	18.2	8.2	T3/A
12VA60	12	60	229	138	208	212	18.5	7	T3/A
12VA65	12	65	351	167	176	176	20.5	7	T3/B
12VA70A	12	70	351	167	176	176	22.5	6.5	T3/B
12VA70B	12	70	260	169	211	215	22.5	6.5	T3/A
12VA75	12	75	260	169	211	215	22.8	6.2	T3/A
12VA80	12	80	260	169	211	215	24.5	6	T3/A
12VA90	12	90	307	169	211	215	27	5.5	T3/A
12VA100A	12	100	331	174	214	219	30	5	T4/A
12VA100B	12	100	328	172	217	222	29.5	5	T4/A
12VA120A	12	120	331	174	214	219	32	4	T4/B
12VA120B	12	120	407	174	210	233	34	4	T5/A
12VA150	12	150	484	171	241	241	44	3.5	T4/A
12VA170	12	170	532	206	216	221	49	3.4	T4/C
12VA200	12	200	532	206	216	221	52	3.2	T4/C
12VA220	12	220	522	240	219	224	60	2.5	T5/C
12VA240	12	240	522	240	219	224	62.5	2.1	T5/C
12VA260	12	260	521	269	220	224	70	2	T5/C

Design life span for the AGM "VA" series and the GEL"VG" (option) series is 10+ years