

ABSOLYTE® GX



2000 to 6000 AH

Performance Specifications for ABSOLYTE® GX Batteries
Watts per cell @ 25°C (77°F) — 5 Minutes to 24 Hours

CONSTANT POWER SPECIFICATIONS High Capacity VRLA Line

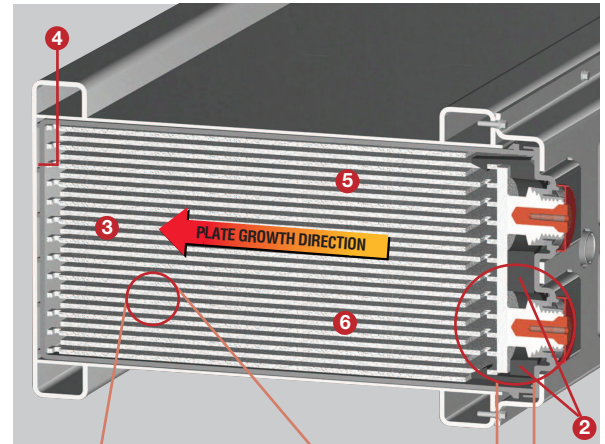
G | N | B
INDUSTRIAL POWER

ABSOLYTE[®] GX

State of the Art Design

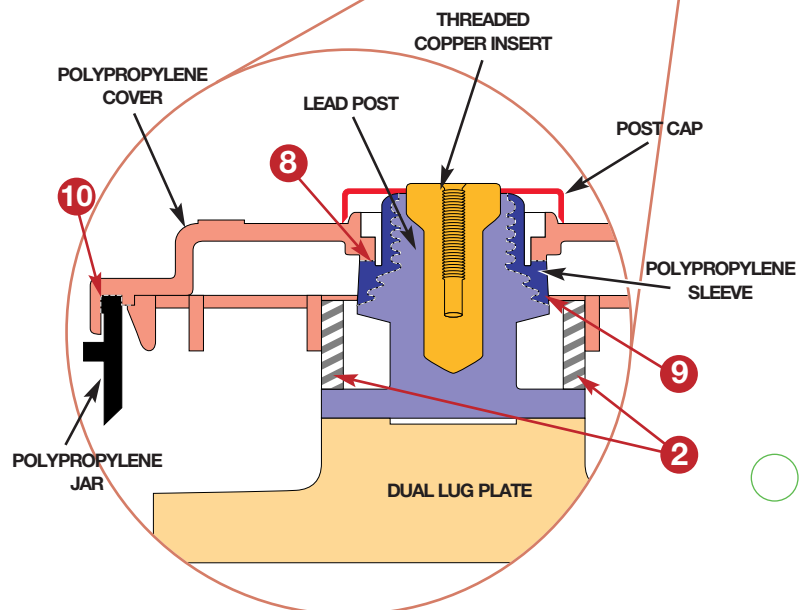
As an industrial battery ages, chemical corrosion causes the positive plates to expand, placing pressure on the posts, the cover and the seals. Excessive plate growth, which can be caused by high temperature environments, will cause the positive plate to damage the cover and seals, thus shortening the life of the battery. The GX design eliminates this failure mode by removing stresses placed on the seals and cover by forcing the growth away from the seal.

- 1 The steel face plate eliminates stress on cover, and improves heat dissipation through cover.
- 2 The post restraint spacer eliminates stress on post using the face plate for support.
- 3 Plate growth is forced away from the posts and cover seals.
- 4 Additional space to accommodate the positive plate growth.
- 5 Horizontal plate stacking improves heat dissipation through tray.
- 6 High separator compression within the cell maintains plate to separator contact, preventing capacity loss.
- 7 Unique "S" wrap absorbed glass mat separator design prevents positive (orange) plate to negative (gray) plate shorting.



The Most Reliable Post and Jar to Cover Seal Design

- 8 The GX post seal design eliminates the lead to lead bond with a completely non-corrosive polypropylene to polypropylene bond – formed by a fusion process that creates a bond as strong as, or stronger than the original material.
- 9 The interface between the lead post and the plastic sleeve is coated with a viscous bonding agent which guarantees a leak free bond.
- 10 The proven tongue and groove seal technology used on the jar to cover seal improves seal strength and durability.



In Plant Helium Leak Testing

Leaks 1000 times smaller than the eye can see are discovered by super-sensitive leak detection system, guaranteeing the quality of the seals.

ABSOLYTE® GX

Absolyte® GX Quick Specs

System Ampere-hour Range: 2000 to 6000 Ah to 1.75 VPC at 8 hour rate

Container and Cover. Flame Retardant Polypropylene standard (UL94 V-0/28% L.O.I)

Positive Plate: Patented Lead-Calcium-Tin-Silver positive grid

Negative Plate: Lead Calcium grid alloy

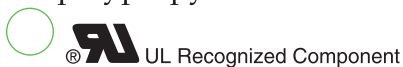
Separator: Absorbent glass mat (AGM)

Electrolyte: 1.295 Specific Gravity Acid

Terminals: Solid Copper

Safety Vent: 3-10 psi opening pressure, self resealing

Container to Cover Seal: Polypropylene to polypropylene fusion bond



Post to Cover Seal: Polypropylene to polypropylene fusion bond

Float Voltage: 2.23 to 2.25 VPC

Design Life: 20 years in float service at 25°C (77°F)¹

Cycle Life: 1200 cycles to 80% DOD at 25°C (77°F)¹

Operating Temperature: Temperature excursions between -40°C (-40°F) to +50°C (122°F) allowed (Battery performance and life will be affected)

Seismic Zone 4 Certified:

1994 UBC (At all levels)

2-GX2000: 6 high

2-GX3000: 4 high

1997 UBC (At or below grade)

2-GX2000: 6 high

2-GX3000: 6 high

3-GX2000 Module is certified to 1997 UBC Seismic Zone 4 up to 4-high and Seismic Zone 1 up to 8 high.

Absolyte® GX Module Weights and Dimensions

MODULE TYPE**	VOLTS	NOM AH CAP (8 HR)	STACKING DIMENSIONS						MAXIMUM	
			LENGTH		DEPTH*		HEIGHT		UNPACKED WEIGHT	
			IN	MM	IN	MM	IN	MM	LBS	KG
2-GX2000	4	2000	38.09	967	21.36	543	11.46	291	695	315
3-GX2000	6	2000	55.14	1402	21.36	543	11.46	291	1050	477
2-GX3000	4	3000	38.09	967	21.36	543	15.57	396	985	447

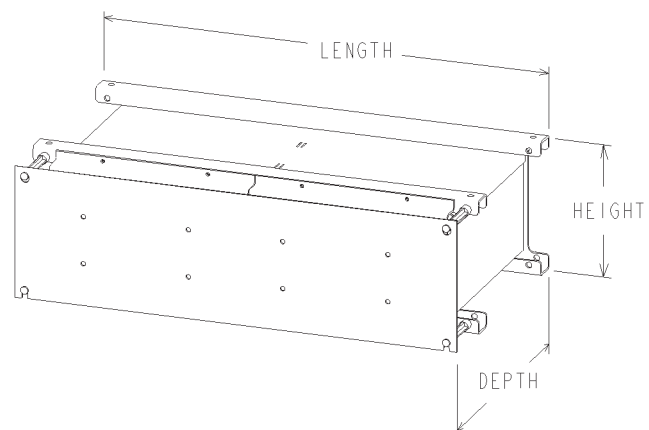
* Includes 80 mm (3.15") additional for Module Cover Assembly

** 2 Cell Modules are standard for GX2000 and GX3000. 3-cell GX2000 modules are available.

Note: Design and/or specifications subject to change without notice. If questions arise, contact your local GNB sales representative for clarification.

Horizontal Stack Assembly

- Depth is overall, including module cover assembly.
- Add 102mm (4") for bottom I-beam supports to determine the total height of each assembled horizontal stack.
- Allow 152mm (6") additional clearance wherever a terminal plate assembly is to be located.



1. When operated per the I&O Manual



Absolyte® GX Performance Specifications - Constant Power (5-15 minutes)

BATTERY TYPE	MINUTES										
	5	6	7	8	9	10	11	12	13	14	15

Watts Per Cell to 1.50 Final Volts Per Cell @ 25°C (77°F)

GX2000	5635	5538	5439	5339	5238	5137	5035	4934	4832	4731	4630
GX3000	8453	8307	8158	8009	7858	7706	7553	7400	7248	7096	6946
GX4000	11271	11075	10878	10678	10477	10274	10071	9867	9664	9461	9261
GX5000	14088	13844	13597	13348	13096	12843	12588	12334	12080	11827	11576
GX6000	16906	16613	16317	16017	15715	15411	15106	14801	14496	14192	13891

Watts Per Cell to 1.60 Final Volts Per Cell @ 25°C (77°F)

GX2000	5370	5266	5163	5060	4958	4858	4759	4662	4567	4474	4383
GX3000	8055	7899	7744	7590	7438	7287	7139	6993	6850	6711	6574
GX4000	10740	10532	10325	10120	9917	9716	9518	9324	9134	8947	8766
GX5000	13426	13165	12907	12650	12396	12145	11898	11655	11417	11184	10957
GX6000	16111	15798	15488	15180	14875	14574	14278	13986	13701	13421	13148

Watts Per Cell to 1.63 Final Volts Per Cell @ 25°C (77°F)

GX2000	5186	5086	4987	4890	4793	4698	4605	4514	4425	4338	4253
GX3000	7779	7629	7481	7334	7190	7048	6908	6771	6637	6507	6379
GX4000	10372	10173	9975	9779	9587	9397	9211	9028	8850	8676	8506
GX5000	12965	12716	12468	12224	11983	11746	11513	11285	11062	10845	10632
GX6000	15558	15259	14962	14669	14380	14095	13816	13542	13275	13013	12759

Watts Per Cell to 1.65 Final Volts Per Cell @ 25°C (77°F)

GX2000	5002	4907	4814	4723	4633	4545	4459	4375	4293	4213	4135
GX3000	7503	7361	7221	7084	6949	6817	6688	6562	6439	6319	6202
GX4000	10004	9815	9628	9445	9265	9089	8917	8749	8585	8425	8269
GX5000	12505	12268	12035	11806	11582	11362	11147	10936	10731	10532	10337
GX6000	15006	14722	14442	14168	13898	13634	13376	13124	12878	12638	12404

Watts Per Cell to 1.67 Final Volts Per Cell @ 25°C (77°F)

GX2000	4892	4804	4717	4631	4546	4462	4379	4298	4218	4140	4063
GX3000	7338	7206	7076	6946	6818	6692	6568	6446	6327	6210	6095
GX4000	9784	9608	9434	9262	9091	8923	8758	8595	8436	8279	8127
GX5000	12229	12010	11793	11577	11364	11154	10947	10744	10545	10349	10159
GX6000	14675	14412	14151	13892	13637	13385	13137	12893	12653	12419	12190



Absolyte® GX Performance Specifications - Constant Power (16-90 minutes)

BATTERY TYPE	MINUTES									
	16	17	18	19	20	25	30	45	60	90

Watts Per Cell to 1.50 Final Volts Per Cell @ 25°C (77°F)

GX2000	4531	4434	4338	4244	4153	3736	3390	2678	2247	1737
GX3000	6797	6650	6507	6366	6229	5604	5085	4018	3370	2606
GX4000	9062	8867	8676	8488	8305	7472	6780	5357	4494	3474
GX5000	11328	11084	10844	10610	10382	9341	8475	6696	5617	4343
GX6000	13594	13301	13013	12732	12458	11209	10171	8035	6741	5212

Watts Per Cell to 1.60 Final Volts Per Cell @ 25°C (77°F)

GX2000	4294	4208	4124	4043	3964	3607	3307	2657	2237	1722
GX3000	6441	6312	6186	6064	5946	5410	4960	3985	3355	2584
GX4000	8588	8416	8248	8085	7928	7214	6613	5313	4474	3445
GX5000	10735	10520	10310	10107	9910	9017	8266	6641	5592	4306
GX6000	12882	12623	12372	12128	11892	10820	9920	7970	6711	5167

Watts Per Cell to 1.63 Final Volts Per Cell @ 25°C (77°F)

GX2000	4170	4090	4012	3936	3863	3529	3247	2627	2219	1713
GX3000	6255	6135	6018	5904	5794	5294	4870	3940	3329	2570
GX4000	8340	8180	8024	7872	7725	7058	6494	5254	4439	3427
GX5000	10426	10225	10029	9840	9656	8823	8117	6567	5549	4284
GX6000	12511	12270	12035	11808	11588	10587	9741	7880	6658	5140

Watts Per Cell to 1.65 Final Volts Per Cell @ 25°C (77°F)

GX2000	4059	3985	3914	3844	3777	3469	3205	2611	2211	1704
GX3000	6089	5978	5871	5766	5665	5203	4807	3917	3316	2556
GX4000	8118	7971	7828	7689	7554	6938	6410	5222	4421	3408
GX5000	10148	9963	9785	9611	9442	8672	8012	6528	5526	4261
GX6000	12177	11956	11741	11533	11331	10407	9615	7834	6632	5113

Watts Per Cell to 1.67 Final Volts Per Cell @ 25°C (77°F)

GX2000	3989	3916	3846	3777	3710	3405	3145	2567	2184	1686
GX3000	5983	5874	5768	5665	5565	5108	4717	3851	3276	2530
GX4000	7978	7833	7691	7554	7420	6810	6290	5135	4368	3373
GX5000	9972	9791	9614	9442	9275	8513	7862	6418	5461	4216
GX6000	11967	11749	11537	11331	11130	10215	9434	7702	6553	5059



Absolyte® GX Performance Specifications - Constant Power (5-15 minutes)

BATTERY TYPE	MINUTES										
	5	6	7	8	9	10	11	12	13	14	15

Watts Per Cell to 1.70 Final Volts Per Cell @ 25°C (77°F)

GX2000	4678	4589	4501	4415	4331	4249	4169	4092	4016	3943	3871
GX3000	7017	6883	6751	6622	6496	6374	6254	6137	6024	5914	5807
GX4000	9356	9177	9002	8830	8662	8498	8338	8183	8032	7885	7743
GX5000	11695	11471	11252	11037	10827	10623	10423	10229	10040	9856	9678
GX6000	14034	13766	13502	13245	12993	12747	12508	12275	12048	11828	11614

Watts Per Cell to 1.71 Final Volts Per Cell @ 25°C (77°F)

GX2000	4552	4468	4385	4304	4225	4148	4073	4000	3928	3859	3792
GX3000	6828	6701	6577	6456	6337	6222	6109	5999	5893	5789	5688
GX4000	9104	8935	8770	8608	8450	8296	8145	7999	7857	7719	7584
GX5000	11380	11169	10962	10760	10562	10370	10182	9999	9821	9648	9481
GX6000	13656	13403	13154	12912	12675	12444	12218	11999	11785	11578	11377

Watts Per Cell to 1.75 Final Volts Per Cell @ 25°C (77°F)

GX2000	4057	3995	3934	3874	3815	3757	3700	3644	3589	3535	3483
GX3000	6086	5993	5901	5811	5722	5635	5550	5466	5383	5303	5224
GX4000	8114	7990	7868	7748	7630	7514	7399	7288	7178	7070	6965
GX5000	10143	9988	9835	9685	9537	9392	9249	9109	8972	8838	8707
GX6000	12171	11986	11802	11622	11445	11270	11099	10931	10767	10606	10448

Watts Per Cell to 1.78 Final Volts Per Cell @ 25°C (77°F)

GX2000	3597	3547	3499	3451	3405	3360	3316	3274	3232	3191	3151
GX3000	5396	5321	5248	5177	5108	5040	4975	4910	4848	4787	4727
GX4000	7195	7095	6998	6903	6811	6721	6633	6547	6464	6382	6303
GX5000	8993	8869	8747	8629	8513	8401	8291	8184	8080	7978	7879
GX6000	10792	10642	10496	10354	10216	10081	9949	9821	9696	9574	9454

Watts Per Cell to 1.80 Final Volts Per Cell @ 25°C (77°F)

GX2000	3388	3346	3305	3265	3225	3187	3149	3112	3076	3040	3006
GX3000	5082	5019	4957	4897	4838	4780	4724	4668	4614	4561	4509
GX4000	6776	6692	6610	6529	6451	6374	6298	6224	6152	6081	6011
GX5000	8470	8365	8262	8162	8063	7967	7873	7780	7690	7601	7514
GX6000	10164	10038	9915	9794	9676	9560	9447	9336	9228	9121	9017

Watts Per Cell to 1.85 Final Volts Per Cell @ 25°C (77°F)

GX2000	2884	2854	2824	2794	2765	2737	2709	2681	2654	2628	2602
GX3000	4327	4281	4236	4191	4148	4105	4063	4022	3981	3941	3902
GX4000	5769	5708	5648	5589	5531	5473	5418	5362	5308	5255	5203
GX5000	7211	7135	7059	6986	6913	6842	6772	6703	6636	6569	6504
GX6000	8653	8562	8471	8383	8296	8210	8126	8044	7963	7883	7805



Absolyte® GX Performance Specifications - Constant Power (16-90 minutes)

BATTERY TYPE	MINUTES									
	16	17	18	19	20	25	30	45	60	90

Watts Per Cell to 1.70 Final Volts Per Cell @ 25°C (77°F)

GX2000	3802	3735	3670	3608	3547	3271	3036	2508	2150	1680
GX3000	5703	5603	5506	5411	5320	4906	4553	3762	3225	2520
GX4000	7605	7471	7341	7215	7094	6541	6071	5016	4299	3360
GX5000	9506	9338	9176	9019	8867	8177	7589	6270	5374	4200
GX6000	11407	11206	11011	10823	10640	9812	9107	7524	6449	5040

Watts Per Cell to 1.71 Final Volts Per Cell @ 25°C (77°F)

GX2000	3727	3664	3603	3543	3486	3223	2998	2488	2137	1671
GX3000	5591	5496	5404	5315	5228	4834	4497	3732	3206	2506
GX4000	7454	7328	7205	7086	6971	6446	5996	4976	4274	3342
GX5000	9318	9160	9006	8858	8714	8057	7495	6220	5343	4177
GX6000	11181	10992	10808	10629	10457	9669	8994	7463	6412	5013

Watts Per Cell to 1.75 Final Volts Per Cell @ 25°C (77°F)

GX2000	3431	3381	3332	3284	3238	3021	2830	2382	2065	1642
GX3000	5147	5072	4998	4926	4856	4531	4245	3574	3097	2463
GX4000	6863	6762	6664	6569	6475	6042	5660	4765	4130	3284
GX5000	8578	8453	8330	8211	8094	7552	7075	5956	5162	4105
GX6000	10294	10143	9996	9853	9713	9062	8490	7147	6194	4925

Watts Per Cell to 1.78 Final Volts Per Cell @ 25°C (77°F)

GX2000	3113	3075	3038	3002	2966	2801	2653	2287	2009	1614
GX3000	4669	4612	4557	4502	4449	4201	3979	3431	3014	2422
GX4000	6225	6149	6075	6003	5932	5602	5305	4575	4018	3229
GX5000	7782	7687	7594	7504	7416	7002	6632	5719	5023	4036
GX6000	9338	9224	9113	9005	8899	8403	7958	6862	6028	4843

Watts Per Cell to 1.80 Final Volts Per Cell @ 25°C (77°F)

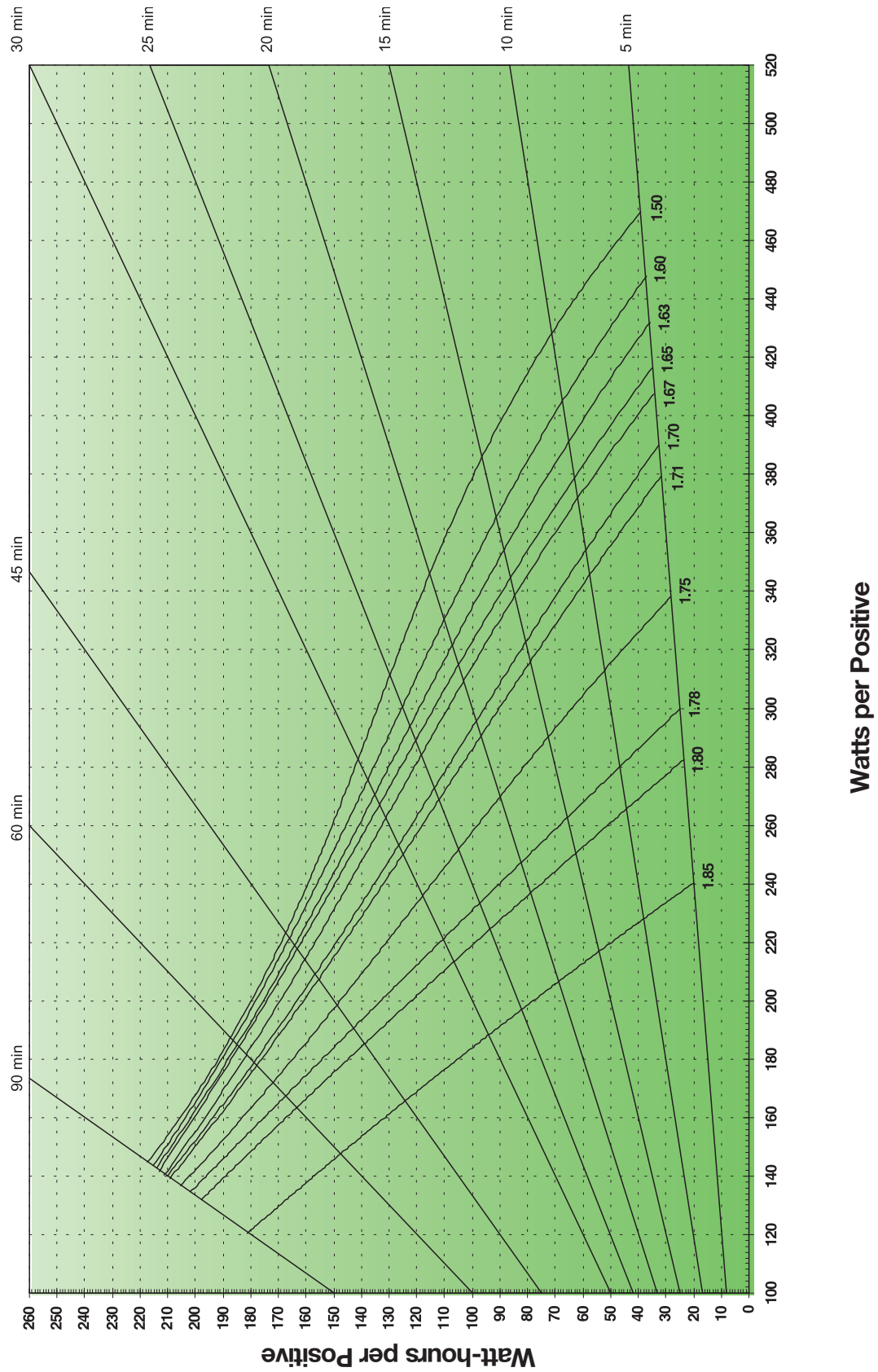
GX2000	2972	2938	2906	2874	2842	2694	2560	2222	1959	1584
GX3000	4457	4407	4358	4310	4263	4041	3839	3332	2938	2377
GX4000	5943	5877	5811	5747	5684	5388	5119	4443	3918	3169
GX5000	7429	7346	7264	7184	7105	6735	6399	5554	4897	3961
GX6000	8915	8815	8717	8621	8527	8082	7679	6665	5876	4753

Watts Per Cell to 1.85 Final Volts Per Cell @ 25°C (77°F)

GX2000	2576	2551	2526	2501	2477	2363	2259	1989	1773	1446
GX3000	3864	3826	3789	3752	3716	3545	3388	2983	2659	2170
GX4000	5152	5101	5052	5003	4955	4727	4517	3978	3546	2893
GX5000	6440	6377	6315	6254	6194	5909	5646	4972	4432	3616
GX6000	7728	7652	7578	7504	7432	7090	6776	5967	5319	4339

ABSOLYTE® GX

Absolyte® GX Performance Curves - Constant Power @ 25°C (77°F)





Absolyte® GX Performance Specifications - Constant Power (2-24 Hours)

BATTERY TYPE	HOURS										
	2	3	4	5	6	7	8	9	10	12	24

Watts Per Cell to 1.60 Final Volts Per Cell @ 25°C (77°F)

GX2000	1397	1043	843	714	623	554	500	456	420	363	203
GX3000	2096	1564	1265	1071	934	831	750	684	630	544	304
GX4000	2794	2086	1686	1428	1245	1108	1000	912	840	726	406
GX5000	3493	2607	2108	1785	1557	1385	1250	1140	1050	907	507
GX6000	4191	3129	2529	2142	1868	1662	1500	1369	1260	1089	609

Watts Per Cell to 1.70 Final Volts Per Cell @ 25°C (77°F)

GX2000	1382	1033	834	707	616	548	495	451	416	359	201
GX3000	2073	1550	1252	1060	924	822	742	677	624	539	302
GX4000	2764	2066	1669	1413	1232	1096	989	903	832	719	403
GX5000	3455	2583	2086	1766	1540	1370	1237	1129	1040	899	503
GX6000	4146	3099	2503	2120	1848	1644	1484	1354	1248	1078	604

Watts Per Cell to 1.75 Final Volts Per Cell @ 25°C (77°F)

GX2000	1354	1017	823	697	608	541	489	446	411	355	199
GX3000	2031	1525	1234	1045	912	812	733	669	616	533	299
GX4000	2708	2034	1645	1394	1216	1082	977	892	822	711	399
GX5000	3385	2542	2056	1742	1520	1353	1222	1115	1027	889	499
GX6000	4062	3050	2468	2091	1824	1624	1466	1338	1232	1066	598

Watts Per Cell to 1.78 Final Volts Per Cell @ 25°C (77°F)

GX2000	1324	1001	811	688	601	535	483	441	406	352	198
GX3000	1986	1501	1217	1032	901	802	725	662	609	528	296
GX4000	2648	2001	1623	1376	1202	1070	966	882	813	703	395
GX5000	3310	2502	2028	1721	1502	1337	1208	1103	1016	879	494
GX6000	3971	3002	2434	2065	1802	1605	1449	1323	1219	1055	593

Watts Per Cell to 1.80 Final Volts Per Cell @ 25°C (77°F)

GX2000	1297	987	802	680	594	529	478	437	402	348	196
GX3000	1946	1480	1202	1021	891	794	717	655	603	522	293
GX4000	2595	1973	1603	1361	1188	1058	956	873	804	696	391
GX5000	3244	2466	2004	1701	1486	1323	1195	1091	1005	870	489
GX6000	3892	2960	2405	2041	1783	1587	1434	1310	1206	1044	587

Watts Per Cell to 1.81 Final Volts Per Cell @ 25°C (77°F)

GX2000	1282	977	795	675	590	526	475	434	400	346	194
GX3000	1923	1466	1193	1013	885	788	712	651	599	519	292
GX4000	2564	1955	1590	1351	1180	1051	950	867	799	692	389
GX5000	3205	2443	1988	1689	1475	1314	1187	1084	999	865	486
GX6000	3846	2932	2385	2026	1770	1577	1425	1301	1199	1038	583

Watts Per Cell to 1.83 Final Volts Per Cell @ 25°C (77°F)

GX2000	1246	955	780	664	580	517	467	427	393	340	191
GX3000	1870	1433	1170	996	871	776	701	640	590	511	287
GX4000	2493	1910	1560	1327	1161	1034	935	854	786	681	382
GX5000	3116	2388	1950	1659	1451	1293	1169	1067	983	851	478
GX6000	3739	2865	2339	1991	1741	1552	1402	1281	1180	1021	573



Absolyte® GX Performance Specifications - Constant Power (2-24 hours)

BATTERY TYPE	HOURS										
	2	3	4	5	6	7	8	9	10	12	24

Watts Per Cell to 1.84 Final Volts Per Cell @ 25°C (77°F)

GX2000	1224	941	771	657	575	512	463	423	390	337	189
GX3000	1837	1412	1156	985	862	769	695	635	585	506	284
GX4000	2449	1883	1541	1314	1150	1025	926	846	780	675	378
GX5000	3061	2354	1927	1642	1437	1281	1158	1058	974	843	473
GX6000	3673	2824	2312	1971	1725	1537	1390	1269	1169	1012	567

Watts Per Cell to 1.85 Final Volts Per Cell @ 25°C (77°F)

GX2000	1202	928	761	649	568	507	458	418	385	333	187
GX3000	1803	1391	1141	974	853	760	687	628	578	500	280
GX4000	2404	1855	1522	1298	1137	1014	916	837	771	667	373
GX5000	3005	2319	1902	1623	1421	1267	1145	1046	964	834	467
GX6000	3606	2783	2283	1948	1705	1521	1374	1255	1156	1000	560

Watts Per Cell to 1.86 Final Volts Per Cell @ 25°C (77°F)

GX2000	1178	912	750	641	561	501	452	413	381	329	184
GX3000	1767	1369	1125	961	842	751	679	620	571	494	276
GX4000	2356	1825	1500	1281	1122	1001	905	826	761	658	368
GX5000	2945	2281	1875	1602	1403	1251	1131	1033	951	823	460
GX6000	3534	2737	2251	1922	1684	1502	1357	1240	1142	987	552

Watts Per Cell to 1.88 Final Volts Per Cell @ 25°C (77°F)

GX2000	1128	880	726	621	544	485	439	401	369	319	177
GX3000	1693	1320	1089	931	816	728	658	601	553	478	266
GX4000	2257	1760	1452	1242	1088	971	877	801	737	637	355
GX5000	2821	2200	1815	1552	1361	1213	1097	1001	922	797	443
GX6000	3385	2640	2178	1863	1633	1456	1316	1202	1106	956	532

Watts Per Cell to 1.90 Final Volts Per Cell @ 25°C (77°F)

GX2000	1070	841	697	597	523	467	421	385	354	305	169
GX3000	1606	1262	1045	895	785	700	632	577	531	458	253
GX4000	2141	1683	1394	1194	1046	933	843	769	708	611	338
GX5000	2676	2104	1742	1492	1308	1166	1054	961	885	763	422
GX6000	3211	2524	2090	1790	1570	1400	1264	1154	1061	916	507

Watts Per Cell to 1.92 Final Volts Per Cell @ 25°C (77°F)

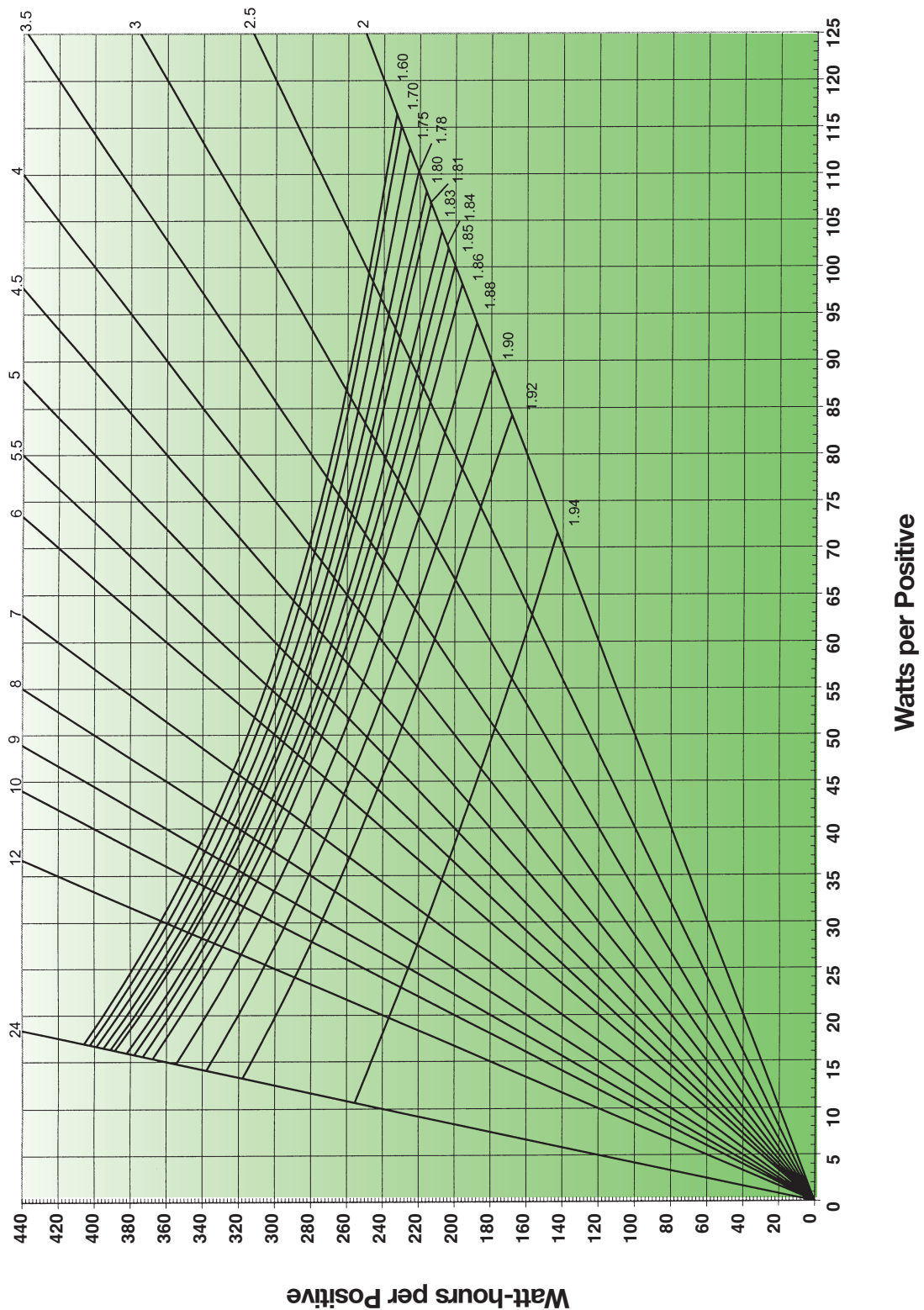
GX2000	1011	799	662	567	497	443	400	365	335	289	159
GX3000	1516	1198	994	851	746	665	600	547	503	433	238
GX4000	2022	1597	1325	1135	995	886	800	729	670	578	318
GX5000	2527	1997	1656	1419	1243	1108	1000	912	838	722	397
GX6000	3033	2396	1987	1702	1492	1329	1200	1094	1006	867	477

Watts Per Cell to 1.94 Final Volts Per Cell @ 25°C (77°F)

GX2000	859	673	556	474	414	368	331	301	276	236	128
GX3000	1288	1010	834	712	621	552	496	451	414	355	192
GX4000	1718	1346	1112	949	828	736	662	601	551	473	255
GX5000	2147	1683	1390	1186	1036	920	827	752	689	591	319
GX6000	2576	2019	1668	1423	1243	1103	993	902	827	709	383

ABS[®]LYTE[®] GX

Absolyte[®] GX Performance Curves - Constant Power @ 25°C (77°F)



Note: To obtain Watts for each GX system — multiply the watts/positive value from table by the number of positive plates.

System	GX2000	GX3000	GX4000	GX5000	GX6000
#of Positive Plates	12	18	24	30	36

ABSOLYTE® GX

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