











<a href="#">GPL-8DL</a>		12 V	20.76	527.40	10.89	276.60	8.64	219.50	156.00	70.80	1975	1675	1350	255 AH	550	825	1670
<a href="#">GPL-4CT</a>		6 V	10.28	261.10	7.06	179.30	9.92	251.80	66.00	30.00	1095	925	750	220 AH	492	856	1692
<a href="#">GPL-6CT</a>		6 V	10.28	261.10	7.06	179.30	13.02	330.80	90.00	40.80	1150	1025	925	300 AH	692	1200	2205
<a href="#">GPL-L16T</a>		6 V	11.64	295.70	6.95	176.50	15.73	399.40	119.00	54.00	1975	1675	1350	400 AH	950	1625	3195
<a href="#">GPL-L16T-2V</a>		2 V	11.64	295.70	6.95	176.50	15.73	399.40	119.00	54.00	5332	4552	3645	1200 AH	2850	4875	9585
<a href="#">GPL-31T-2V</a>		2 V	12.90	327.80	6.75	171.30	8.96	227.60	66.00	30.00	4752	4050	3240	630 AH	1170	2040	4128
<a href="#">GPL-4CT-2V</a>		2 V	10.28	261.10	7.06	179.30	9.92	251.80	66.00	30.00	2950	2500	2025	660 AH	1476	2568	5076
<a href="#">GPL-6CT-2V</a>		2 V	10.28	261.10	7.06	179.30	13.02	330.80	90.00	40.80	3100	2750	2500	900 AH	2076	3600	6615

### Lifeline Battery Terminal Types

Part Number	Terminal Types
GPL-24T, GPL2400T, GPL27T, GPL-2700T, GPL-31T, GPL-3100T	Marine Terminal (Copper Alloy) Pos Terminal=M10 & Neg Terminal =M8
GPL-4DL, GPL-8DL	L-Blade Terminal (Solid Copper) w/M8 Hardware
GPL-4DA, GPL-8DA	A- SAE Post Automotive (Lead Alloy)

GPL-4CT, GPL-6CT, GPL-1400T	M8 Threaded Insert (Copper Alloy)
GPL-U1T	M6 Threaded Insert (Copper Alloy)

**Optional Terminals:** GPL-4CT & GPL-6CT are available (special order) with Marine Terminals.

**Metric/U.S sizes:** Nearest U.S. Dimensions: M6 = 1/4", M8 = 5/16", M10 = 3/8" (U.S. reference sizes only, not interchangeable).

**Torque Values:** (M6 use 35 in-lbs / 4.0 Nm) (M8 & M10 use 70 in-lbs / 7.9 Nm)

**Terminal Hardware:** When required, all batteries are supplied with silicon bronze bolts, nuts & washers necessary for installation.

**Handles:** All part numbers include carrying or lifting handles.

**Ratings:** Capacity ratings are after 15 cycles & are at 77°F (25°C) to 1.75 volts per cell.

**Note:** Never install batteries in an unventilated compartment or a sealed compartment or sealed container