

# GILL DRY CHARGE BATTERIES



Powered by  
**TELEDYNE**

The "Gill" Dry Charge Lead-Acid aircraft battery line ("Gill" Series Non-Sealed), has been manufactured since 1920. They are a superior product with unparalleled product support. They offer both market opportunities and customer requirements. We encourage inquires to meet your needs for single engine, turbo-prop, experimental and vintage aircraft applications.



## DRY CHARGED (FLOODED NOT SEALED) BATTERY SPECIFICATIONS

Model	Volts	Amp Hours (C1)	30 Minute Emergency Rate. (A)	Electrolyte (Qts.)	60 Second Discharge at -18°C (0°F, A)	Weight lbs	Part No.	Price
G-25	12	18	30	2	225	21.3	11-01833	---
G-35	12	23	40	3	250	27	11-01832	---
G-242	24	10	17	3	150	27	11-01657	---
G-243	24	10	17	3	150	28	11-01658	---
G-245	24	18	30	4	225	39.5	11-01660	---
G-246	24	19	32	4	250	41.5	11-01661	---
G-247	24	19	32	4	250	42.5	11-01772	---
G-6381E	24	43	70	9	445	80	11-01557	---
G-639E	24	24	40	5	345	55	11-04158	---
G-640C	24	14	25	3	180	34	11-04159	---
GE-50C	24	31	55	8	325	80	11-03808	---
GE-50E	24	31	55	8	325	80	11-03809	---
GE-51E	24	22	35	4	235	56	11-04192	---
G-88	12	65	108	8	500	78	11-04011	---
G-641	24	18	30	4	275	41.5	11-02448	---

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## GILL BATTERY ELECTROLYTE (ACID)

Battery electrolyte (battery grade sulfuric acid) in sealed polyethylene pouch with self-contained dispenser tube, packaged in sturdy cardboard container. Specific gravity 1.285. Detailed filling & disposal instructions on container.  
 2 Quarts ..... P/N 11-00300  
 3 Quarts ..... P/N 11-00305



Free UPS Ground\* Shipping in 48 States No UPS Hazardous Charge.  
 \*Some restrictions may apply.

SEE OUR WEBSITE FOR A COMPLETE SELECTION OF BATTERIES AND APPLICATION CHARTS AT [WWW.AIRCRAFTSPRUCE.COM](http://WWW.AIRCRAFTSPRUCE.COM).