

# HAWKER® MILPC AGM Batteries



## Quite Possibly the World's Best AGM Batteries

### Sized for a wide range of uses:

- Tactical Vehicles
- Construction Equipment
- Auxiliary Equipment
- Tactical Generators
- Non-tactical Trucks
- All Terrain Vehicles (ATVs)
- Controlled Remote Weapon Stations

### Built with the following advantages:

- High starting power
- Sealed - maintenance free
- Longer life/Deep cycle<sup>1</sup>
- Highly Recyclable<sup>2</sup>
- Deep reserve capacity
- Air transportable/Non-spillable
- Renewable energy storage

Hawker® MILPC 12V Absorbed Glass Mat (AGM) batteries are manufactured using the same materials and processes as the Hawker ARMASAFE™ Plus (6TAGM) Valve Regulated Lead Acid (VRLA) battery.

12 Volt Batteries						
Model No.	Part No.	NSN	Weight	L x W x H (in.)	Capacity 20 Hr Rate	
 MILPC G31 TT	0790-2410	6140-01-520-7112	78.0 lbs	13.1 x 6.9 x 9.4	100 Ah	
 MILPC G31 SAE	0790-2412	NSN in Process	78.0 lbs	13.1 x 6.9 x 9.6	100 Ah	
 MILPC G65	0787-2025	NSN in Process	58.0 lbs	11.8 x 7.2 x 7.5	74 Ah	
 MILPC 1700	0771-4010	6140-01-484-5373	60.9 lbs	13.0 x 6.6 x 7.8	68 Ah	
 MILPC G34	0785-2027	NSN in Process	49.5 lbs.	10.9 x 6.8 x 7.9	68 Ah	
 MILPC G34/78	0785-2025	6140-01-600-5837	49.5 lbs	10.9 x 7.1 x 7.9	68 Ah	
 MILPC G78	0785-2026	NSN in Process	49.5 lbs	10.9 x 7.1 x 7.3	68 Ah	
 MILPC G75/86	0788-2025	NSN in Process	45.4 lbs	9.5 x 7.1 x 8.0	55 Ah	
 MILPC 1200	0766-4015	6140-01-484-5349	38.2 lbs	7.9 x 6.7 x 7.6	42 Ah	
 MILPC 925	0765-4010	6140-01-484-5352	26.0 lbs	6.6 x 7.0 x 5.8	28 Ah	
 MILPC 680	0769-4010	6140-01-484-5343	15.4 lbs	7.3 x 3.1 x 7.6	16 Ah	
 MILPC 625	0768-4010	6140-01-484-5376	13.2 lbs	6.7 x 3.9 x 6.9	18 Ah	
 MILPC 545	0770-4010	6140-01-484-5341	12.6 lbs	7.0 x 3.4 x 5.2	13 Ah	



1 - When compared to flooded lead acid batteries  
2 - Source: International Lead Association ([www.ila-lead.org](http://www.ila-lead.org))





## MILPC AGM Batteries

The Hawker® MILPC AGM batteries are sized for a wide range of military vehicles and auxiliary equipment. The unique Thin Plate Pure Lead (TPPL) technology of Hawker batteries provides virtually maintenance free operation, longer life, deep cycle capability, vibration resistance, higher starting power and high reliability.



Wherever in the world you do business, EnerSys® is with you all the way. With manufacturing facilities strategically located in Asia, Europe, and North America, strong global sales, field and service support teams, plus a reputation for world-leading technology, we ensure that our customers will have a reliable supply of high quality products. We are committed to delivering the best solutions for your aerospace and defense needs.



### Aerospace & Defense

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The management systems governing the manufacture of this product are ISO 9001:2008 and ISO 14001:2004 certified.

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