EnerSys® offers a wide range of technologies to meet the varying demands and challenges faced by navies, whether near their home port or deep at sea. We supply sealed valve regulated lead acid AGM, flooded lead acid, and tubular/gel batteries for multiple submarine platforms.

EnerSys® is qualified to supply batteries to all four classes of the U.S. Navy submarines.

Qualified/tested to: MIL-PRF-32273

P/N 2HES4000 / C Cell

For information on submarine batteries, contact us at:
610.208.1991 • www.enersys.com/defense
The Hawker® Battery Advantages:

- Thermal sensors not required
- Completely sealed and virtually inspection-free, commissioning ready
- Shipped from the factory fully charged

The unique Thin Plate Pure Lead (TPPL) technology of Hawker batteries provides virtually maintenance free operation, quite possibly the world's best AGM batteries.

**24 Volt General Aviation Batteries**

<table>
<thead>
<tr>
<th>Application</th>
<th>Part No.</th>
<th>NSN</th>
<th>Weight (lbs)</th>
<th>L x W x H (in)</th>
<th>Model</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boeing 777</td>
<td>9750W018</td>
<td></td>
<td>14.0 lbs</td>
<td></td>
<td></td>
<td>5 Ah (C5)</td>
</tr>
<tr>
<td>CRJ &amp; ATR 42/72</td>
<td>9750W0350</td>
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<td>48.0 lbs</td>
<td></td>
<td></td>
<td>18 Ah (C5)</td>
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<tr>
<td>Eclipse 500</td>
<td>F073-2005</td>
<td></td>
<td>41.5 lbs</td>
<td></td>
<td></td>
<td>25 Ah (C5)</td>
</tr>
<tr>
<td>Bee 146, Hawker HS 125 - 5000P (includes 750), E1901</td>
<td>F070-2002</td>
<td></td>
<td>11.9 lbs</td>
<td></td>
<td></td>
<td>25 Ah (C5)</td>
</tr>
<tr>
<td>Cessa</td>
<td>F073-2006</td>
<td></td>
<td>60.0 lbs</td>
<td></td>
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<td>25 Ah (C5)</td>
</tr>
<tr>
<td>Gulfstream 450</td>
<td>F073-2007</td>
<td></td>
<td>91.5 lbs</td>
<td></td>
<td></td>
<td>43 Ah (C5)</td>
</tr>
<tr>
<td>Dassault Falcon 7X</td>
<td>F073-2008</td>
<td></td>
<td>89.0 lbs</td>
<td></td>
<td></td>
<td>45 Ah (C5)</td>
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**Tactical Vehicle Batteries**

<table>
<thead>
<tr>
<th>Application</th>
<th>Part No.</th>
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<th>Weight (lbs)</th>
<th>L x W x H (in)</th>
<th>Model</th>
<th>Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td>AV8B Harrier &amp; V-22 Osprey</td>
<td>F074-2010</td>
<td></td>
<td>64.0 lbs</td>
<td></td>
<td></td>
<td>5 Ah (C5)</td>
</tr>
<tr>
<td>Blackhawk &amp; Chinook</td>
<td>F079-2010</td>
<td></td>
<td>97.0 lbs</td>
<td></td>
<td></td>
<td>10 Ah (C5)</td>
</tr>
<tr>
<td>F-18 Hornet EF</td>
<td>F071-2010</td>
<td></td>
<td>41.2 lbs</td>
<td></td>
<td></td>
<td>15 Ah (C5)</td>
</tr>
<tr>
<td>KC-135 &amp; C-130J</td>
<td>F077-2010</td>
<td></td>
<td>100.9 lbs</td>
<td></td>
<td></td>
<td>20 Ah (C5)</td>
</tr>
<tr>
<td>UH-60/60-60M &amp; Blackhawk</td>
<td>F079-2010</td>
<td></td>
<td>99.9 lbs</td>
<td></td>
<td></td>
<td>30 Ah (C5)</td>
</tr>
<tr>
<td>T-45 Hawk &amp; U</td>
<td>3750-0740</td>
<td></td>
<td>45.0 lbs</td>
<td></td>
<td></td>
<td>45 Ah (C5)</td>
</tr>
<tr>
<td>F-16 Pre-Block 40</td>
<td>3750-0750</td>
<td></td>
<td>50.0 lbs</td>
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<td></td>
<td>45 Ah (C5)</td>
</tr>
<tr>
<td>F-16 Post-Block 40/50</td>
<td>3750-0758</td>
<td></td>
<td>50.0 lbs</td>
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<td></td>
<td>45 Ah (C5)</td>
</tr>
<tr>
<td>B18</td>
<td>F070-2010</td>
<td></td>
<td>68.0 lbs</td>
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<td>45 Ah (C5)</td>
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<tr>
<td>B-52</td>
<td>F070-2010</td>
<td></td>
<td>68.0 lbs</td>
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<td>45 Ah (C5)</td>
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<tr>
<td>H22</td>
<td>F070-3010</td>
<td></td>
<td>162.0 lbs</td>
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<td>45 Ah (C5)</td>
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<tr>
<td>OH-58 AC &amp; COBRA</td>
<td>F073-3007</td>
<td></td>
<td>102.2 lbs</td>
<td></td>
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<td>45 Ah (C5)</td>
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**20 Volt Tactical Vehicle Batteries**

<table>
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<tr>
<th>Application</th>
<th>Part No.</th>
<th>NSN</th>
<th>Weight (lbs)</th>
<th>L x W x H (in)</th>
<th>Model</th>
<th>Capacity</th>
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<tbody>
<tr>
<td>Construction Equipment</td>
<td>0739-2410</td>
<td></td>
<td>71.0 lbs</td>
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<td>73.0 lbs</td>
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<td>Construction Equipment</td>
<td>0739-2412</td>
<td></td>
<td>74.0 lbs</td>
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<td></td>
<td>20 Ah (C5)</td>
</tr>
<tr>
<td>Construction Equipment</td>
<td>0739-2413</td>
<td></td>
<td>84.0 lbs</td>
<td></td>
<td></td>
<td>30 Ah (C5)</td>
</tr>
<tr>
<td>Construction Equipment</td>
<td>0739-2414</td>
<td></td>
<td>85.0 lbs</td>
<td></td>
<td></td>
<td>35 Ah (C5)</td>
</tr>
<tr>
<td>Construction Equipment</td>
<td>0739-2415</td>
<td></td>
<td>85.0 lbs</td>
<td></td>
<td></td>
<td>40 Ah (C5)</td>
</tr>
<tr>
<td>Construction Equipment</td>
<td>0739-2416</td>
<td></td>
<td>85.0 lbs</td>
<td></td>
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<td>45 Ah (C5)</td>
</tr>
<tr>
<td>Construction Equipment</td>
<td>0739-2417</td>
<td></td>
<td>85.0 lbs</td>
<td></td>
<td></td>
<td>50 Ah (C5)</td>
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<tr>
<td>Construction Equipment</td>
<td>0739-2418</td>
<td></td>
<td>85.0 lbs</td>
<td></td>
<td></td>
<td>55 Ah (C5)</td>
</tr>
</tbody>
</table>

**NeXTech Lithium Batteries**

- High starting power
- Ready for immediate use
- Sealed - maintenance free
- Non-spillable
- All Terrain Vehicles (ATVs)
- Controlled Remote Weapon Stations
- Renewable Energy Storage

For more information on military aircraft batteries, contact us at: 610.208.1991 or www.enersys.com/defense

For information on general/commercial aviation batteries, contact Securaplane at: 800.279.7327 or www.securaplane.com

For information on tactical vehicle batteries, contact us at: 877.485.1472 or www.hawkersplus.com
The Hawker® Battery Advantages:
• Completely sealed and virtually maintenance free
• Inspection-free, commissioning ready
• Shipped from the factory fully charged

The unique Thin Plate Pure Lead (TPPL) technology of Hawker batteries provides virtually maintenance free operation, without suffering fading. Depending on application, operation and use, these batteries can last up to 5 years, allowing a fit-and-forget installation.

Section 173.159 paragraph d when correctly packaged. These batteries need very little maintenance, have no memory effect, and do not suffer fading. Depending on application, operation and use, these batteries can last up to 5 years, allowing a fit-and-forget installation.

For information on military aviation batteries, contact us at:
For information on tactical vehicle batteries, contact us at:

Boeing 777
CRU & ATR 42/72
Eclipse 500
Saab 105, Hawker HS 125 - 500XP (includes 750), EH101
Cessna
Cessna 208B, Pilatus PC-6, G, Gulfstream G-1159, Challenger 600/604C
CIR, Cessna 500 Series, Citation Series, DHC-8/Q Series, Falcon 2000, King Air Series
Gulfstream IV
Dassault Falcon 7X

Boeing 777
5750W00818 14.5 lbs 25.3 x 11.3 x 10.5 5 Ah at (C5)

CRU & ATR 42/72
5750W00530 48.0 lbs 21.6 x 9.9 x 8.9 15 Ah at (C1)

Eclipse 500
F703-2005 43.1 lbs 17.5 x 8.5 x 8.1 22 Ah at (C1)

Saab 105, Hawker HS 125 - 500XP (includes 750), EH101
5750W00540 50.6 lbs 21.9 x 9.5 x 8.5 25 Ah at (C1)

Cessna
5750W00532 63.5 lbs 21.2 x 10.2 x 10.4 46 Ah at (C1)

Gulfstream IV
5750W00570 91.5 lbs 11.3 x 11.8 x 11.7 43 Ah at (C1)

Dassault Falcon 7X
5750W00530 89.9 lbs 20.4 x 10.2 x 8.3 45 Ah at (C1)

The Hawker® MIL PC 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.

For information on military aviation batteries, contact us at: 610.208.1991 or www.enersys.com/defense

For information on tactical aviation batteries, contact Securaplane at: 800.279.3237 or www.securaplane.com

Hawker® AGM Batteries

1.5 Ah at (C1)
18 Ah at (C1)
94 Ah at (C1)
24 Ah at (C1)
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120 Ah at (C1)
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### 24 Volt General Aviation Batteries

<table>
<thead>
<tr>
<th>Application</th>
<th>Part No.</th>
<th>Dimensions (L x W x H)</th>
<th>Weight</th>
<th>CCA</th>
</tr>
</thead>
<tbody>
<tr>
<td>Boeing 777</td>
<td>7500S810</td>
<td>12 x 7 x 4.5</td>
<td>5 Ah</td>
<td>106</td>
</tr>
<tr>
<td>C/1 &amp; ADR 42/72</td>
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<tr>
<td>Eclipse 500</td>
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<td>Cessna</td>
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<td>Gulfstream 450</td>
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<tr>
<td>Dassault Falcon 7X</td>
<td>7500S820</td>
<td>12 x 7 x 4.5</td>
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### 24 Volt Tactical Vehicle Batteries

<table>
<thead>
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<th>Part No.</th>
<th>Dimensions (L x W x H)</th>
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<th>CCA</th>
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<tbody>
<tr>
<td>Boeing 777</td>
<td>7500S810</td>
<td>12 x 7 x 4.5</td>
<td>5 Ah</td>
<td>106</td>
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<tr>
<td>C/1 &amp; ADR 42/72</td>
<td>7500W0350</td>
<td>12 x 7 x 4.5</td>
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<tr>
<td>Eclipse 500</td>
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<td>12 x 7 x 4.5</td>
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<tr>
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<td>7500W0430</td>
<td>12 x 7 x 4.5</td>
<td>5 Ah</td>
<td>106</td>
</tr>
<tr>
<td>Cessna</td>
<td>7500S800</td>
<td>12 x 7 x 4.5</td>
<td>5 Ah</td>
<td>106</td>
</tr>
<tr>
<td>Gulfstream 450</td>
<td>7500S810</td>
<td>12 x 7 x 4.5</td>
<td>5 Ah</td>
<td>106</td>
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<tr>
<td>Dassault Falcon 7X</td>
<td>7500S820</td>
<td>12 x 7 x 4.5</td>
<td>5 Ah</td>
<td>106</td>
</tr>
</tbody>
</table>

### MILITARY AVIATION BATTERIES

- **H-53 & E/A-6P Proowler**
- **F-16 Hornet**
- **C130 (Eaton Connector)**
- **C130 (Cessna Connector)**
- **Apache**
- **AV8B Harrier & V-22 Osprey**
- **Blackhawk & Chinnook**
- **F-18 Hornet E/F**
- **KC135 & C-130J**
- **UH-46D/60M & Blackhawk**
- **T-45 Hawk & U2**
- **F-16 Pre-Block 40**
- **F-16 Post-Block 40/50**
- **B1B**
- **B-52**
- **H-62**
- **OH-58 AC & COBRA**

**Hawker Battery Advantages:**
- Thermal sensors not required
- Shipped from the factory fully charged
- The Hawker® Battery Advantages:
  - Operating temperature range: -40˚C to +71˚C / -40˚F to +160˚F
  - Altitude rating: -4,572 to +21,336 m
  - Recovers from deep discharge
  - Thin Plate Pure Lead grids provide longer life, deep cycle capability, vibration resistance, higher starting power, and high reliability.
POWER/FULL SOLUTIONS FOR A GLOBAL MARKETPLACE

EnerSys is a U.S. owned global corporation with its headquarters located in Reading, PA, USA. Our extensive aerospace and defense product range supplies power for military aviation, general/commercial aviation, space, satellites, tactical vehicles, ships, submarines, soldier-portable, and smart weapons. Armed forces throughout the world use EnerSys AGM, Nickel-cadmium, Lithium-ion, and Lithium primary reserve batteries. EnerSys does more than just supply batteries; we offer integrated energy storage solutions to customers around the world. EnerSys works in close partnership with our customers to provide complete stored energy solutions.

VISION STATEMENT: Our vision at EnerSys is to be the global leader in our chosen markets for stored energy solutions by providing extraordinary CUSTOMER service and meeting or exceeding our CUSTOMERS’ expectations 100% of the time. We shall be the best in the industry by being easy to do business with, while supplying the highest quality products and services on time and in the most cost-effective manner. We will do this in a culture that demonstrates respect for our CUSTOMERS, our fellow associates, our suppliers and our communities while focusing upon maximizing shareholder value.

EnerSys is the global leader in stored energy solutions for industrial, aerospace and defense applications.
COMBAT AND TACTICAL VEHICLE BATTERIES

EnerSys offers a wide range of technologies to meet the varying demands and challenges faced by navies, whether near their home port or deep at sea. We supply sealed valve regulated lead acid AGM, flooded lead acid, and tubular/gel batteries for multiple submarine platforms.

EnerSys is qualified to supply batteries to all four classes of the U.S. Navy submarines.

For information on submarine batteries, contact us at:
6 1 0 . 2 0 8 . 1 9 9 1 • w w w . e n e r s y s . c o m / d e f e n s e

POWER/FULL SOLUTIONS FOR A GLOBAL MARKETPLACE

EnerSys is the global leader in stored energy solutions for industrial, aerospace and defense applications.

For information on the 6TAGM battery, contact us at:
8 7 7 . 4 8 5 . 1 4 7 2 • w w w . h a w k e r a p l u s . c o m

NSN 6140-01-485-1472
P/N 9750N7025

Qualified/tested to: MIL-PRF-32143

For information on submarine batteries, contact us at:
6 1 0 . 2 0 8 . 1 9 9 1 • w w w . e n e r s y s . c o m / d e f e n s e

SUBMARINE BATTERIES

Qualified/tested to: MIL-PRF-32273