

Headlines Spring 2020 edition

Quick Tips!



Hawker® understands that no matter the environment your mission carries on...and so do we!

Call us at 877.485.1472 or visit www.hawkerbattery.com for help:

- Live technical support
- Hawker Headlines
- FAQs

- Online training videos
- Product tech sheets
- SDS



Answer to question from last issue:

How do I choose the correct battery for my application (vehicle, GenSet, etc.)?

Of course, the first place to check is the vehicle's or equipment's **Technical Manual (TM)**. Soldiers can also contact their unit's Tank-Automotive Armaments Command Logistics Assistance Representative ...or simply **TACOM LAR**. Ultimately, the appropriate platform's Program Manager (PM) or Product Manager (PdM) office will know.

However, for most military ground tactical wheeled- and tracked-vehicles, the *Hawker® ARMASAFE™ Plus* 6TAGM battery (NSN: 6140-01-485-1472) is a direct drop-in replacement where the NATO 6T-size 12-volt flooded-cell battery was previously installed (e.g., 6TMF, 6TL, 6TN, etc.).

Now, if the vehicle or equipment requires a different size 12-volt battery, please see our *Hawker*° *MIL PC* battery page to find the appropriate battery based on either the BCI group size or your current battery's <u>dimensions and battery terminal type</u>, or simply contact us...either on the web or on our hotline...so we may suggest a replacement battery.



Did you know:



for a single battery, **Open Circuit Voltage (OCV)** is the measurement of voltage between its positive and negative terminals when there is <u>no load</u> on the battery. In other words, the battery is at a **state of rest**, neither providing power nor receiving a charge. Measurement is usually conducted with either a DC voltmeter or multimeter with a *DC voltmeter setting*. Fully-charged *Hawker's* are normally **12.9 OCV**, flooded-cell batteries are normally **12.6** OCV.

Training:



Due to Shelter-in-Place orders as a result of COVID-19, our free on-site Battery Maintenance and Recovery Training has been temporarily suspended. However, we'll resume unit training visits once the risk has been minimized. But, now is the time to contact us to get your shop scheduled for later in the year. Contact your Hawker® FSR today!

Questions?

Visit our website at: www.hawkerbattery.com Call us at 877-485-1472

This newsletter brought to you by the EnerSys® Hawker® Battery Field Support Team and is NOT an official publication of the US Government.

Next Issue:
Can multiple shortduration vehicle runtimes have an effect my
battery?

NSN: 6140-01-485-1472 Part No: 9750N7025 CAGE Code: 0WY95