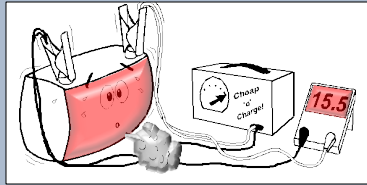




### Quick Tips!

**US Army TM 9-6140-200-13, "Operator and Field Maintenance for Automotive Lead-Acid Storage Batteries"** has specific guidance regarding **batteries that show signs of melting or swelling...**

- ⚠️ "Immediately **stop** charging any battery that develops signs of melting or swelling or if the surface temperature of the case is too hot to comfortably touch with a bare hand."
- ⚠️ "**Do not** handle or attempt to move battery until it has cooled for a couple hours to avoid the risk of an explosion."



- ⚠️ "Failure to comply may result in personnel **injury or death.**"

### Answer to question from last issue:

**What safety apparatus should every battery room have?** Well, here are some recommendations...



- ✓ OSHA approved PPE
  - Chemical splash goggles or face shield
  - Acid resistant apron, ¾ length or longer
  - Polyethylene rubber gloves
- ✓ First aid kit
- ✓ Eye wash station
- ✓ Emergency deluge shower
- ✓ Class "C" or "ABC" fire extinguisher
- ✓ Safety Data Sheet (SDS)



### Did you know:

that **EnerSys®** is proud to have manufactured over **1.8 million Hawker® Armasafe™ Plus** batteries for our nation's warfighters. **We are honored** to serve those who serve in the Army, Navy, Air Force, Marines, & Coast Guard. We sincerely **thank-you** for your service, commitment, and dedication!

### Training:



Have a pile of "bad" batteries? **Are you sure they're bad?** Not so fast!  
Contact your **Hawker® FSR** for Battery Maintenance and Recovery Training (BMRT).  
And, remember, **BMRT is FREE!**

Visit our website at: [www.hawkeraplus.com](http://www.hawkeraplus.com)

Call us at 877-485-1472

Connect with us on:



**Next Issue:**  
Where's the date of manufacture on my Hawker® Armasafe™ Plus battery?

### Questions?



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