

3. *Avoiding breathing fumes when electrolyte is added.*
4. *Avoiding spilling or dripping electrolyte.*
5. *Use proper jump start procedure.*

***If you spill acid on yourself:***

1. *Flush contacted skin with water.*
2. *Apply baking soda or lime to contacted area to help neutralize the acid.*
3. *Flush eyes with water for 15—30 minutes. Get medical attention immediately.*

***If acid is swallowed:***

1. *Do not induce vomiting.*
2. *Drink large amounts of water or milk, but do not exceed 1.9 L (2 qt.).*
3. *Get medical attention immediately.*

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**WARNING:** Battery posts, terminals, and related accessories contain lead and lead compounds, chemicals known to the State of California to cause cancer and reproductive harm. **Wash hands after handling.**

If electrolyte spills on the floor, use one of the following mixtures to neutralize the acid: 0.5 kg (1 lb.) baking soda in 4 L (1 gal.) water, or 0.47 L (1 pt.) household ammonia in 4 L (1 gal.) water.

**IMPORTANT:**

**Do not overfill the battery cells.**

Check the specific gravity of electrolyte in each battery cell.



T85402-UN: Battery and Coolant Tester

See your authorized dealer for JT05460 SERVICEGARD™ battery and coolant tester. Follow directions included with the tester.

A fully charged battery will have a corrected specific gravity reading of 1.260. If the reading is below 1.200, charge the battery.