

Refilling SLA's (Sealed Lead Acid Battery), Like Refilling a Car Battery: Have any of your SLA's dried up? Are they low on water? Well if you answered yes to either of those questions, This ...

I have a 12 volt car battery 100AH. There are many indications that it has a bad cell. But because it is a maintenance-free battery, it is not possible to ent...

It is important to note that explosions can also occur if the vent holes of vent plugs are clogged due to the battery being kept or used in a dusty/dirty environment. In such ...

No, drilling a hole in an alkaline battery is not safe. This action poses ...

Assuming it is a normal alkaline battery, just use a weak acid (vinegar or citric acid both work) ...

The battery acid water came out as soon as I pulled the drill out. I thought my drill bit was short enough to keep clear of the batteries, but it was just a little too long, I do not think it went into ...

Do not use a lead acid charger with a lithium ion battery. Lithium battery charges have special circuitry that prevents over charging. The factory charger is refusing to charge that for a ...

Use a drill with a sharp drill bit that matches the size of the hole required. Avoid excessive force or speed, as it can increase the chances of damaging the battery or ...

The maintenance focus of lead-acid batteries: add water. This article will explain what happens if lead acid battery runs out of water, and how to avoid excessive drain on a lead-acid battery that can lead to irreparable ...

Used to drill, and weld, battery terminals and cables all the time when I worked on electric/hybrid vehicles back in the '70s. Definitely use a variable speed drill, and go slow. Lead will grab the bit big-time, and rip the ...

Drill a hole into the bottom of your trunk to match the mounting holes on your battery box, but make sure you don't hit the fuel tank or spare tire, ... If you do choose to use a lead acid battery, then you will need to safely vent ...

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