



Automobile airbags contain solid sodium azide

car Vehicle is a conveyance; a device for carrying or transporting substances, objects or individuals while automobile is a type of vehicle designed to move on the ground under its own ...

The most common propellant used in airbags is sodium azide (NaN₃), a stable solid compound that, when ignited, produces nitrogen gas. The initiator is a small electrical igniter that is ...

Finding a nontoxic and environmentally friendly chemical is important, but its slower decomposition rate makes it unsuitable as a replacement for sodium azide in airbags. Airbags ...

Vehicle?automobile?motor vehicle?passenger car ...

automobile?car?motor vehicle?passenger car ...

car?vehicle?automobile?Car, vehicle, ? automobile Car

automotive?automobile ??: They were automotive component ...

An automobile narrows it further to mean one that travels on roads such as a car or truck. A car is specifically a car (not a truck, SUV, van, etc). Automotive generally refers to the ...

An in-depth analysis of the origin, technical principles and types of automobile airbags, and 4 precautions for correct use to help you effectively reduce injuries in traffic accidents and ...

automobile?car?automobile?car?Car

When inhaled, it was toxic, and after the air bags deployed, they left a residue inside cars. Most companies that used it were looking for an alternative. Takata's second-generation propellant, ...

automobileAn automobile is a vehicle - car while automotive is a word describing the characteristics of an automobile. For example, he bought an automobile vs that's a new ...

Sensors and severity: Sensors detect crash severity and send signals to the airbag control unit Airbags are an

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essential safety feature in vehicles, designed to deploy during a collision to ...

L'azide de sodium est un solide inorganique cristallin formé par l'ion sodium Na^+ et l'ion azide N_3^- . Sa formule chimique est NaN_3 . Le composé NaN_3 est le sel de sodium de ...

rail vehicle, car / automobile (auto, automotive) / motor ...

The performance of airbags in side impact vehicle collisions is often the subject of litigation. In this article, Automotive Engineer Chase Nalls provides an overview of side airbag design, anatomy, crash testing, and applicable safety standards.

automobile?car:1 tomobile?car,?automobile?,car?.car?,automobile??



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