

Togo Telesolar container communication station Lead- acid Battery Construction Contract





Overview

What is a lead acid battery container?

The container is a fundamental part of the lead acid battery's construction. There are, in general, two methods of producing the active materials of the cell and attaching them to lead plates. These are known after the names of their inventors. Plante plates or formed lead acid battery plates. Faure plates or pasted lead acid battery plates.

How are negative lead acid battery plates made?

The negative lead acid battery plates are made by same process. It is seen that since active material on a Plante plate consists of a thin layer of PbO_2 formed on and from the surface of the lead plate, it must be desirable to have a large superficial area in order to get an appreciable volume of it.

Can a negative lead acid battery plate be manufactured by Faure process?

The negative lead acid battery plates can also be manufactured by this process but for negative plate this process is impracticable. In Faure process, the active material is mechanically applied instead of being electrolytically developed out of lead plate itself as in Plante process.



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