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Will lead-acid batteries improve battery life

A standard flooded lead-acid battery usually lasts three to five years. It provides short energy bursts to start vehicles, enabling around 30,000 engine starts during its lifespan. Regular maintenance can help extend the battery's life and improve its performance. Regular ...

The Battery Council International reports that typical maintenance-free lead-acid batteries have a lifespan of 3 to 5 years, while more carefully maintained batteries can last ...

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