

How to check battery water level manually

Without water, the active material will oxidize and the battery will lose power. It is necessary to water your battery to extend the useful life and greatly reduce costly down-time of your battery fleet.

1

Remove

Remove the cell cap or vent cap on every battery cell.

2

Check

Check if the electrolyte is covering the top of the protective splash plate. If so, it doesn't need water.

3

Electrolyte Level

If the electrolyte level is below the splash plate and some plates are exposed, the battery needs watering.

