



Fullriver Battery is Your Clean-Green Energy Solution

At Fullriver Battery we are committed to providing you energy while protecting the environment.

Our Products

Fullriver Battery produces sealed, maintenance-free batteries that are non-hazardous and non-spillable and are made from ~80% recycled materials. During normal operation our batteries will not release any harmful gasses and will not leak any acidic electrolyte into the environment.

Fullriver batteries are classified as safe for air, sea and ground transportation as they meet the requirements of: the International Air Transport Association (IATA), the International Civil Aviation Organization (ICAO), the International Maritime Dangerous Goods (IMDG) and the Department of Transportation (DOT).

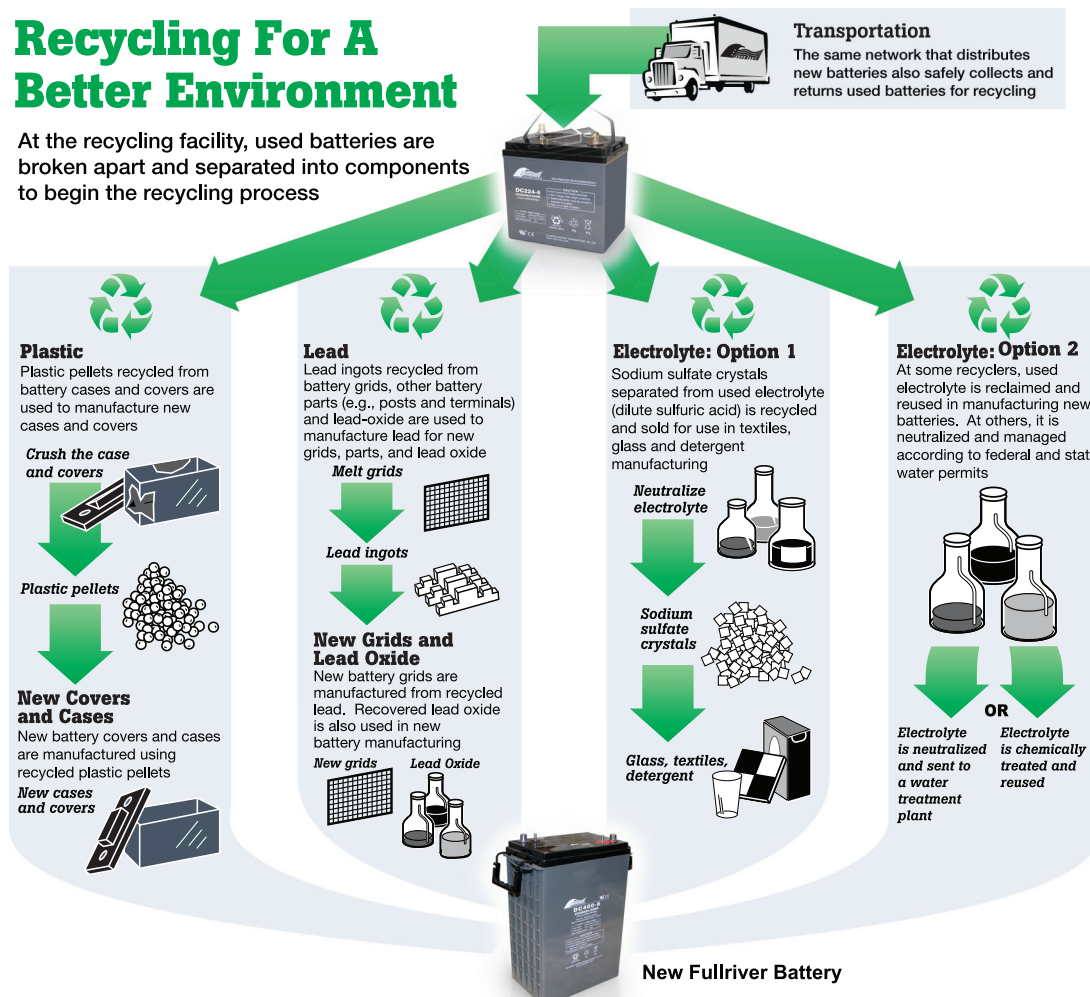
More than 98% of the lead in batteries is recycled, placing lead-acid batteries at the top of the list of the most highly recycled consumer product. The recycling loop of a lead-acid battery goes on indefinitely. See Recycling Diagram below.

Our Manufacturing

Fullriver Battery manufactures batteries in accordance with international environmental regulations. We continually improve our processes in order to minimize waste, recycle all waste that is recyclable and discard waste that is not recyclable in accordance with local disposal regulations. We strictly enforce the use of proper ventilation and protective gear to minimize exposure of lead to our employees well below the suggested levels.

Recycling For A Better Environment

At the recycling facility, used batteries are broken apart and separated into components to begin the recycling process



Graphics provided by Battery Council International