RECYCLING

The centerpiece of our commitment to the environment is found in our closed-loop approach to environmental protection. Our sophisticated recycling facility processes an average of 17 million batteries per year – recycling virtually 100% of each spent battery received for processing.

WHERE TO RECYCLE YOUR LEAD ACID BATTERIES

There are a variety of options available for the recycling of VRLA (valve regulated lead acid) batteries. Examples of these include:

- Visit [http://www.eastpennmanufacturing.com/contact/where-to-recycle/](http://www.eastpennmanufacturing.com/contact/where-to-recycle/) for a listing of MK Battery and East Penn DEKA branch locations that will accept spent batteries.
- Returning the battery to the provider or retailer that you purchased from, most of these locations will accept these back and return them for recycling.
- Most local townships or cities work with the local waste disposal companies in many areas have periodic “household hazardous waste pickups” where they will collect electronics, batteries and other chemicals for recycling.
- Visit [http://www.call2recycle.org/](http://www.call2recycle.org/) for a listing of locations throughout the United States that accept batteries back for recycling. Note, for lead acid batteries they only accept sealed, non-spillable batteries that weigh less than 11 pounds. The Rechargeable Battery Recycling Corporation (RBRC)’s Call2Recycle program is a nonprofit, public service organization funded by rechargeable product and battery manufacturers that educates manufacturers, retailers, and consumers about the benefits of rechargeable battery recycling.
- For additional locations or large quantities for recycling you may contact MK Battery customer service group at 800-372-9253 and they will find a location near you.