



Case Study: Medical Surgery Kits

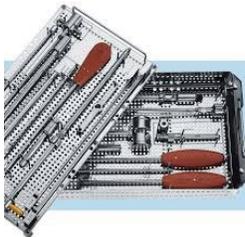
Conigliaro Industries was asked by a medical device manufacturer to help them destroy and recycle 250 pallets of recalled Surgery Tool Kits. The goal? Insure that the items were collected, destroyed and never again used in the marketplace.

The kits contained hundreds of parts made from twenty different materials all packaged in specialty tool kits. Even more challenging - the kits were geographically dispersed across the country.

Conigliaro Industries developed and executed a plan to move all 250 pallets to our secure dismantling and destruction shop located in Framingham, MA.

Upon arrival, the kits were dismantled and separated by material. Several materials required a special process to render them forever unusable.

Over the course of about 6 months, the kits were received, processed and recycled.



*Medical Surgery Tool
Kits*

Conigliaro Industries helps organizations reach their sustainability goals by attacking the last 10-20% of the waste stream.

Unlike traditional recyclers that focus on straightforward waste streams like corrugated cardboard and metal, we specialize in recycling difficult wastes. If you have a unique material that comprises a measurable portion of your waste stream give us a call. We'll implement a customer-specific collection, transportation, processing and recycling program for your unique waste.

A focus on difficult and unique waste streams – now handling 150 different materials

We are not consultants – we use our expertise to set up long-lasting recycling programs that work!

Currently serving large manufacturers across the country

Our in-house dismantling shop tackles items requiring manual or mechanical separation before recycling

We've successfully recycled unique wastes since 1990!



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