



REMARKABLE PROCESS. REVOLUTIONARY PRODUCT.

1

CROP IRRIGATION

Revolution Bag's parent company Delta Plastics in Little Rock, Arkansas creates agricultural polyethylene irrigation tubing. Tubing is used for only one growing season.



2

RECYCLING

After one season of use, the tubing must be discarded. For 15 years, Delta Plastics has reclaimed and returned the tubing for recycling.



3

RESIN PRODUCTION

Used plastic is recycled at Delta Plastics' Stuttgart, Arkansas plant through a patented process that transforms the materials from tubing to SCS-certified PCR resin.



4

BAG MANUFACTURING

Resin is transferred to Revolution Bag in Little Rock, Arkansas, where it is converted to blown film and trash bags are produced.



5

REVOLUTION

The end result is a full line of EPA-compliant bags in a variety of gauges and sizes that are distributed nationwide.

