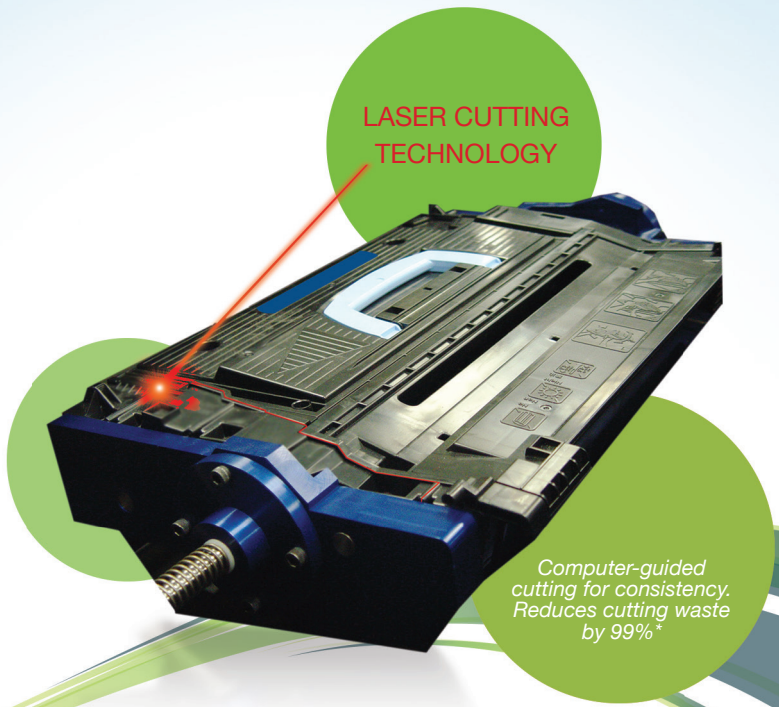


MSE *Difference*

At MSE, we do more than assemble toner cartridges. We utilize our state-of-the-art engineering and innovation to manufacture products that print like the originals.

Providing quality products, quality service and value are our top priorities.

Experience the difference!



Patented & Patent-Pending Technologies



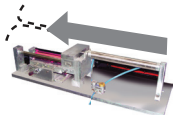
Secondary Cleaning System™ (SCS)

Minimizes streaking and banding. Improves overall print quality.*



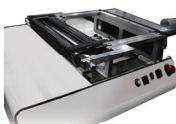
Ultrasonic Welding Technology

Eliminates leaking. Maintains original cartridge critical gap alignment.*



Cartridge Separation

Does not remove plastic or cut through realignment pins. No clips needed.*



Robotic Alignment Process

Eliminates banding. Automated high precision alignment process to help prevent toner build up.*

Award-Winning Quality

- Industries most stringent testing protocols including environmental stress, accelerated aging, and ISO 19752/19798 yield test.
- Industries most stringent 5 step QC protocol including triple QC testing and exhaustive destructive testing.
- Voted industry's Best in Quality for 7 consecutive years.



The ISO 9001 family of standards for quality management systems. Requirements in the ISO 9001 standard include: documenting procedures, monitoring processes, keeping adequate records, taking corrective action, regularly reviewing the overall system and facilitating continuous improvement.

Green Initiatives

Waste Prevention

- Manufacturing waste foam caps are recycled into carpet padding or waste-to-energy. 100% diversion from landfill.
- Started using waste-to-energy programs.
- Reduced packing material volume up to 80% through the use of air chamber bags.

Recycling

- Implementation of Electronic Waste Recycling Program.
- Recycled over 2 million toner cartridges.
- Recycled 1.5 million pounds (680 metric tons) of cardboard, mixed paper, steel aluminum, and plastic.

* For more information on MSE patented technologies, please contact your MSE representative.

