



Fiber-Based Flexible Packaging Automation

Specially engineered paper substrates, advanced printing and converting capabilities, and automated packaging equipment deliver high-performance flexible packaging designed for performance and curbside recyclability across a multitude of applications.

Application Versatility

- Tray Bundling
- Bagging & Pouch Making
- Right-Sized E-Commerce Mailers
- Food Contact

Functional Coatings For:

- Moisture and water-vapor barrier
- Grease and oil resistance
- Oxygen and gas barrier
- Aroma and flavor barrier
- Light and UV protection
- Heat-sealability
- & More!

Curbside Recyclable

- Responsible packaging design creates systems that protect products and are easy to recycle
- Repulpability testing is critical to validating new functional paper variations

In-House Printing, Coating, and Converting

- Vibrant, multicolor graphics and protective, decorative varnishes
- Custom dimensions for a multitude of packaging applications
- Tailored coating chemistry and coat weight to your application
- Multiple manufacturing sites across North America

Packaging Solution Center – Research, Development, and Testing

- 50+ engineers, technical specialists, chemists, and food scientists
- Material trialing and optimization on automation equipment
- Material property & supply chain testing (ISTA & ASTM)



A NEW EARTH
PROJECT

