

Our Commitment to Sustainability

ISO Poly Films, Inc. is committed to providing film solutions and delivering value to our customers, and we are equally committed to utilizing innovation to support our social responsibility and establishing trust in consumers and investors.

Our sustainability initiatives focus on two core areas: our impact on the community and our customers.

Impact on the Community: ISO Poly Films has always been committed to being a responsible community partner by minimizing our impact on the environment in terms of energy, waste and raw materials. We want to give to the community, not take away. We continue that commitment and work towards key goals:

- To increase efficiencies in our manufacturing processes.
- To reduce waste production.
- To conserve energy.
- To increase efficiencies in material usage.
- To reduce air emissions.
- To use raw materials from manufacturers with a proven commitment to environmental responsibility.

Commitment to Customers: ISO Poly Films continually invests in personnel, advanced technology, state-of-the-art extrusion equipment and R&D to deliver solutions that meet our customers' needs. We work with customers that are equally committed to delivering sustainable flexible packaging solutions to the marketplace, and we value our partnerships in working towards common goals:

- To continue to develop specialized films in the most efficient manner, providing the best value to our customers.
- To reduce packaging material without compromising quality, durability, safety and performance.
- To continue to make flexible packaging advancements with positive social, environmental and economic impact.
- To create specialized films that, from concept to creation to consumption, deliver innovation that meet customer needs and consumer demands while conserving resources.

Examples of sustainable packaging solutions:

- Barrier film application for convenient pouch to replace rigid container for in-store delicatessen item.
- Film for one-piece composite pack shipping container to eliminate use of polystyrene peanuts or air pillows for product protection.
- Barrier film to replace coated films for food applications.

- Reduced film thickness for consumer household product to reduce volume going to landfill by 11%.
- Reduced film thickness for consumer adhesive product resulting in yield savings of 10%.
- State-of-the-art gauge control system utilized to improve yield of materials for packaging of consumer paper products.

Through source reductions, innovative processes, incremental design changes and other measures, ISO Poly Films is actively engaging the total supply chain in creating sustainable packaging solutions that will reduce the environmental impact of packaging materials. We are actively involved in the Flexible Packaging Association's Sustainable Strategy Task Group, and our entire team employs new ideas and fresh approaches to create sustainable solutions and uphold our commitment to the community and our customers.

For more information about our commitment to sustainability, please contact ISO Poly Films, Inc. at 888-814-7676.