

Plastic Packaging Technologies, LLC

PURPOSEFUL. POWERFUL. PACKAGING.®









Ready to Roll with Custom-Printed rollstock!

Superior Graphics. Efficient Pet Food Packaging.

In today's pet food market, freshness and sustainability aren't just 'added benefits' for your consumers, they're must-haves. And in turn, packaging that protects and promotes your brand is a must-have!

From food and treat packaging for cats and dogs to turtles and guinea pigs, we're proud to support today's leading pet food brands!







Inherent Protection

The superior technology and durability of our rollstock allows it to withstand external stress factors like moisture, oxygen and light to protect the yummy contents inside.



Excellent Graphics

Our expert team manages all printing in-house using state-of-the-art machinery. Expect high quality graphics with the color consistency your brand relies on!



Features



Laser Scoring, Tear Notches & **Micro-perforations**

Heighten the consumer experience with easy and clean opening! Plus micro-perforations to give that product a little breathing room.



The Plastic Packaging Technologies Difference

True Partnership

We're in it for the long haul. We spend our time focusing on what matters most to our customers and we're proud to build customer relationships that are decades-long and counting!

Sustainable Packaging Options

Want to reduce your carbon footprint? Ask about our Thrive™ product line of eco-friendly materials to target eco-conscious consumers and move closer to your brand sustainability and recycling goals.

Quick Turnaround

Our team

Focuses on quick turnarounds for custom-printed rollstock. Let's partner to meet your production deadlines and fulfill all delivery requirements on time, every time!

Fitted to Your Facilities

Our job is to provide solutions that meet your product packaging filling requirements. We consider the unwinding direction, inner core size, coefficient of friction, sealing temperature, packing speed and more. Let our packaging engineers design the right solution for your operation!



