

PreservaPak™ and PreservaPak™ ULTRA Rollstock PET Engineered Recycle Ready Food Packaging

Spartech rollstock solutions offer a range of material options that deliver distinct advantages strengthening brand identity for every product, barrier level, processing requirement and more.

As stewards of sustainable plastic packaging, we understand brands and consumers are constantly looking for new ways to further reduce environmental footprints while preserving product quality and performance. Whether your need is for single-serve portions or “snapable” multipack formats for dairy, beverage, fresh foods or extended shelf-life products, we have a tailored solution targeted to your exact requirements.

Our revolutionary PET based structures meet the exacting demands of your specific requirements. For refrigerated products we offer PreservaPak™ and for customized barrier solutions that meet your specific shelf-life requirements, we offer PreservaPak™ ULTRA. Rollstock options are available for a wide array of high-speed, form fill and seal machines and food processing conditions from aseptic to hot, ambient and modified atmosphere processing. All solutions are aligned with the Circular Economy drive with the option for inclusion of recycled PET (rPET).


Spartech’s deep materials knowledge, industry expertise and comprehensive engineering support helps ensure your processing optimization, timely product rollout and speed to market.

PreservaPak™ and PreservaPak™ Ultra Key Characteristics:

- Wide portfolio of PET based Recycle Ready material solutions
- Recycle stream ♻️ compatible—deemed the most easily recycled plastics material
- Ideal for a broad range of package formats from single serve portions to “snapable” multipacks
- Reliable, proven high processing speeds and lid sealing with no major equipment modification
- Customized, multi-layer structures fulfilling demanding shelf-life performance for food freshness, color, and flavor
- Designed for a wide array of food applications including shelf stable foods, beverages, and refrigerated products
- Available in clear, translucent and opaque coloring of your choice

Call 800-677-4338 or email marketing@spartech.com to order these products.

FOLLOW US:

TYPICAL PROPERTIES		
PROPERTY	TEST METHOD	TYPICAL VALUE
Recyclability	APR PET Critical Guidance PET-CG-01	Recycle Ready Compatible with Recycle Code 
California Prop 65		Not Listed, Appropriate for Use
FDA		Compliant
Oxygen Transmission Rate (Package Est.)	ASTM F-1307	0.05–0.25 cc/pkg/day
Water Vapor Transmission Rate (Package Est.)	ASTM F-1249	0.02–0.10 g/pkg/day
Top Load, Sidewall; Sheet Shrinkage, etc.	Various	Meets or Exceeds PS/PP/EVOH Standards

Spartech products are proudly manufactured within the United States of America.

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