

# TRANSCENDIA PETG SHRINK SLEEVE LABEL FILMS

HIGH QUALITY SHRINKABLE POLYESTER FILMS FOR A WIDE RANGE OF APPLICATIONS.

As North America's premier manufacturer and converter of plastic film, Transcendia provides a broad portfolio of FDA-compliant film types and thicknesses, custom converted to your specifications. Transcendia offers expertise, technical support, quick-turn order fulfillment, low minimum order quantities and top AIB ratings. Inventory stocking programs are available from production facilities throughout the U.S. and Canada.

## BENEFITS & FEATURES

- Engineered for labeling PET, PS, PE, Glass and Aluminum containers
- Conforms to virtually any bottle shape
- Provides design flexibility for full shrink labels, tamper evident bands and multipacks
- Excellent clarity and printability for unique designs
- Uniform film thickness ensures uniform shrink characteristics
- Moisture and abrasion resistant
- UV enhanced films available for tamper evident applications
- Anti-static coatings and treatments prevent blocking
- Lower natural shrinkage vs. PVC provides stability during storage
- Environmentally friendly alternative to PVC
- Clear and white films available



## PERFECT FOR:

Dairy  
Sports Drinks  
Soft Drinks  
Condiments

Wine & Spirits  
Personal Care  
Household Products  
Pharmaceutical



Top AIB Rated Facilities | ISO: 9001 Certified Facilities

To speak with a packaging and label film specialist, call 800-972-8858 (US), 416-292-6000 (CAN) or visit [TRANSCENDIA.COM/CONTACT-US](https://www.transcendia.com/contact-us).

# CHOOSE THE TRANSPETG™ SHRINK SLEEVE FILM THAT'S PERFECT FOR YOUR APPLICATION

Product Code	Available Gauges	Description
O5A	180, 200	High overall shrinkage. Suitable for a wide variety of container shapes. Anti-static coated on one side.
O8A	180, 200	High overall shrinkage with reduced shrink force. Ideal where reduced contours on label top and bottom are required. Anti-static coated on one side.
B10	180, 200	Reduced machine direction shrinkage and shrink force. Excellent for multi contoured containers. Anti-static coated on one side.
BIU	180, 200	Moderate shrinkage. Added brighteners provide tamper-evident detection. Excellent for multi-contoured containers. Anti-static coated on one side.
SP39N	180, 200	Moderate shrinkage. Added UV brighteners for tamper-evident band applications. One side anti-static treated.
SP600U	180, 200	Low shrinkage with UV brighteners. Suitable for a wide variety of containers.
SP600A	160, 180, 200, 240, 275	Low shrink force. Suitable for a wide variety of containers. One side anti-static treated.
SP620A	160, 180, 200, 240, 275	Low shrink force. Suitable for slightly contoured containers as well as thin walled containers. One side anti-static treated.
SP640A	160, 180, 200, 240, 275	Low shrink force with versatile shrinking characteristics that minimize the smiling phenomena. One side anti-static treated.
SP680A	160, 180, 200, 240, 275	Low shrink force. Suitable for full body wrap on contoured containers and over the top cap seals. One side anti-static treated.
SP690A	160, 180, 200	Excellent shrinking characteristics suitable for various shrink packaging such as outer wrapping of HDPE bottles, PET bottles and cans.
SP900	160, 180, 200, 300	White pigmented, heat-shrinkable polyester with excellent shrinkage properties used for battery labels, PET bottles and other types of containers.

