



High Shrinkage PETG Stock Film #2184

SECTION 1 - IDENTIFICATION

Product Name: PETG Shrink Film

Material Thickness: 45 Micron

Product Grade: Stock 2184

Description: PETG sleeve film with antistatic for hot air and steam tunnels. High shrinkage properties with high shrink force.

Chemical Name: Polyethylene Terephthalate (with a glycol modification)

Product Use: Packaging, labeling, etc.

SECTION 2 – HAZARDS IDENTIFICATION

Hazards Identification: Presto Labels PETG Shrink Film is expected to be a low hazard for usual industrial or commercial handling and is not considered a hazardous chemical per OSHA's Hazard Communication Standard.

SECTION – 3

Components:

- Polyethylene Terephthalate (with a glycol modification)

SECTION – 4

Disposal Considerations:

Recycle or reuse product when applicable. Dispose of in accordance with federal, state and local regulations through recycling, incineration or landfill.

SECTION 5 – Additional Technical Information

- Should not be stored in temperatures above 29°C (85°F)
- Should not be exposed to rapid temperature changes
- Should not be stored in direct sunlight
- Ideal storage humidity is 40-70% RH
- Film should be conditioned a minimum of 24 hours at ambient room temperature before use
- Store rolls in original packaging for dust protection
- Recommend use of material within one year of shipment
- No BPA (bisphenol A), alkyl phenols (octyl and nonyl), alkyl phenol ethoxylates (octyl and nonyl), or butyl benzyl phthalates are used in the manufacture of this kp film.

