

CPET Shrink Film TDS

Product Description:

CPET Shrink Film

CPET Shrink Film is a type of heat-shrinkable polyester film specifically designed for packaging applications. It is made from CPET (Crystalline Polyethylene Terephthalate), a strong and durable material that is widely used in the packaging industry.

CPET Shrink Film is a type of heat-shrink film made from polyethylene terephthalate (PET) material. It is commonly used in packaging applications, providing a cost-effective and efficient solution for product protection and presentation. The film is available in roll form, making it easy to use for various packaging needs.

CPET Shrink Film is a versatile packaging material that offers excellent protection and presentation for a wide range of products. It is known for its recyclable and moisture-proof properties, making it an ideal choice for environmentally-conscious companies and products that require protection from moisture.

Substrate:

CPET Crytallizable Shrink Sleeve Label Film

- Usage: Packaging & Labeling Film
- Feature: Moisture Proof;Recycle
- Transparency: Transparent
- Thickness range: 30 - 60 um
- Density: 1.32 g/cm³
- Tensile strength: MD 55MPa TD 250MPa
- Elongation: MD 580% TD 60%
- Heat Shrinkage: MD 1% TD 78%
- Haze: 4.1%
- Transmittance: 92%
- Gloss: 113% 45°
- C.O.F. (IN/OUT): 0.39/0.38
- Surface Energy: 40 Dyne/c

Features:

- Recyclable: CPET Shrink Film is made from recyclable materials, making it an environmentally friendly packaging option.
- Moisture Proof: This film has excellent moisture barrier properties, making it suitable for packaging products that are sensitive to moisture.
- No additional equipment needed for recyclers
- High Shrink rate
- Compatible shrink force
- Customized Length: The length of the film can be customized according to the specific needs of the customer.
- High Transparency: CPET Shrink Film has a transparency of at least 80%, ensuring that the product inside is visible to the customers.
- Wide Width Range: The film is available in widths ranging from 200mm to 1520mm, providing flexibility in packaging different sized products.

Technical Parameters:

CPET Shrink Film Technical Parameters

Color	Transparent/Clear
Surface	Glossy
Transparency	≥80
Material	CPET
Thickness	30-60um
Feature	Recycle;Moisture Proof;
Length	Customized
MOQ	500KG
Width	200-1520mm

Key words: Heat Shrink Film Packaging, CPET Shrink Film

Applications:

CPET Shrink Film has a wide range of applications in various industries such as food and beverage, cosmetics, pharmaceuticals, and more. It is commonly used to wrap and package products like bottles, cans, jars, boxes, and other containers. The film tightly conforms to the shape of the product, providing a secure and professional packaging solution.

- Full or partial body shrink sleeves;
- Full or partial body roll sleeves;
- Tamper-evident band;
- Promotion combining pack;
- Sleeves for special-shape bottles of such as beverage, cosmetics, liquor and so on