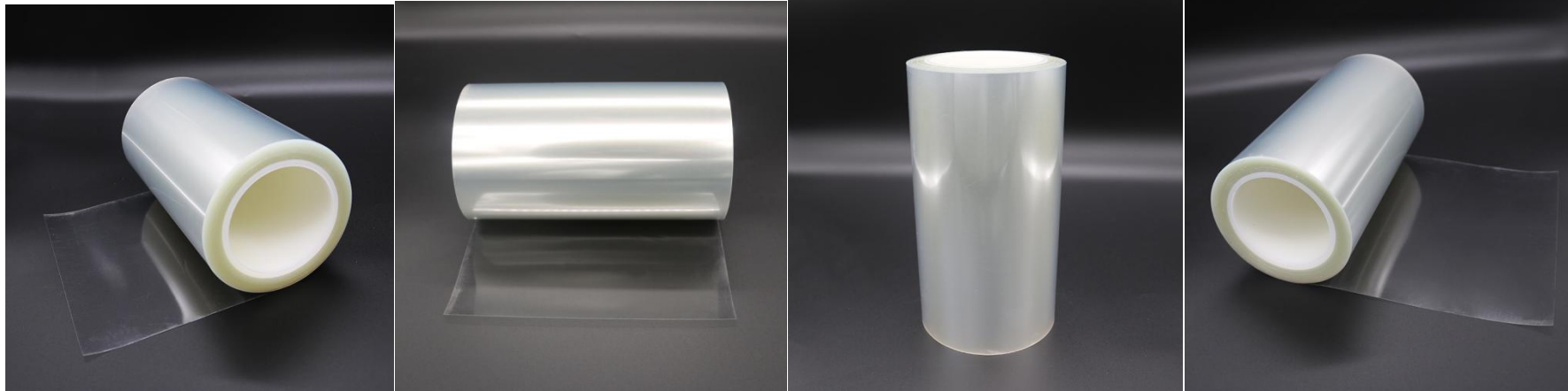


#### Product Description

Polyester film (PET) is a film material made from polyethylene terephthalate, which is extruded into thick sheets and then biaxially stretched.

#### Product Features

Polyester film (PET) is a colorless, transparent and glossy film with excellent mechanical properties, high rigidity, hardness and toughness, puncture resistance, friction resistance, high and low temperature resistance, good chemical resistance, oil resistance, air tightness and fragrance retention, and is one of the commonly used substrates for permeability barrier laminates. Generally, the thickness is 12  $\mu$  m, which can be widely used in the optical industry, such as LCD industry optical film products, protective film, antistatic, flexible circuit board, membrane switch, high level photoelectric release film and LCD reflective film products.



#### Product performance and application

##### Product Features

1. Excellent transparency, excellent self-absorption effect, automatic air bubble discharge.
2. Excellent barrier properties.
3. Excellent dimensional stability.
4. Excellent mechanical adaptability.

##### Product Specifications

Product thickness: 12 $\mu$ , 25 $\mu$ , 36 $\mu$ , 50 $\mu$ , 75 $\mu$ , 100 $\mu$ , 125 $\mu$ , 188 $\mu$ , 250 $\mu$

##### Product Use

Electronic power, IT display, cell phone, medical, home appliance manufacturing, automotive, tape production, die-cutting industry