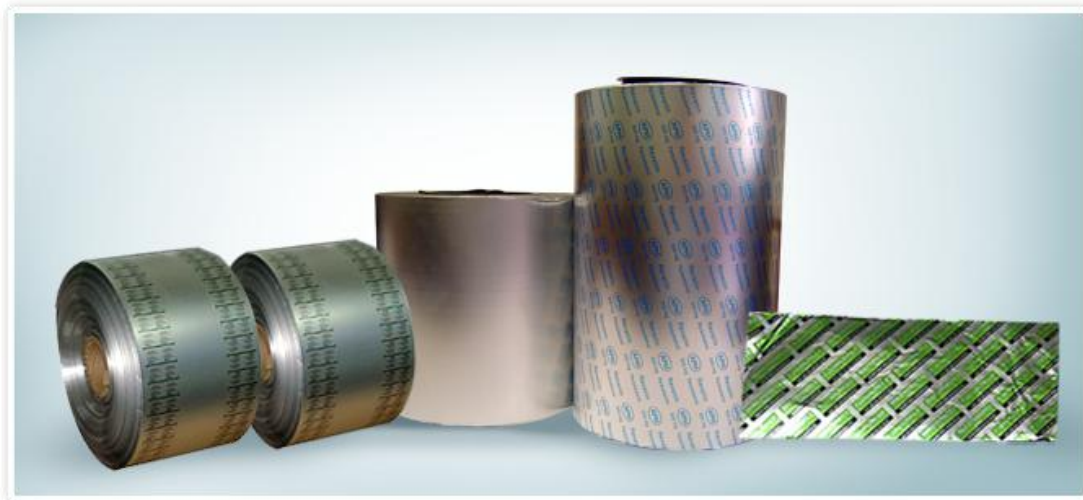


**Laminated Aluminum Foil Film**

Laminated foil is a thin gauge ferrous and non-ferrous metal laminated to a variety of materials including Polyester (PET), Polypropylene (PP), and Polyethylene (PE). Foil lamination enhances the product integrity and also increases vapor barrier characteristics. Foil lamination can be accomplished with a variety of adhesives dependent upon the specific application for instance water-soluble or non-water-soluble.

Film lamination is popular in medical and pharmaceutical applications due to their protective qualities. For example, film laminations are waterproof and tear proof, which allows them to keep goods odorless, dry, and humidity resistant. Plus, the reflectivity and structural integrity of laminated film adds another layer of protection. Haomei carries laminated film products in gauges ranging from .0005” to .010” and in widths up to 55.250”. Adhesive options include acrylic, rubber, and emulsion.



<b>Product Name</b>	laminated aluminum foil
<b>Structure</b>	PET + Alu+ PE or CPP
<b>PET Thickness</b>	12um
<b>Alu Thickness</b>	6.5~7um
<b>PE or CPP Thickness</b>	30~80um
<b>Easy Tear</b>	According to your request
<b>Printing</b>	Can be customized
Product Name	laminated aluminum foil with printing
Aluminum alloy number	AA1235
Aluminum alloy temper	O

ID (Inner core diameter)	76 mm
OD (Outer diameter)	According to customers request
Easy Tear	According to your request
Characters	high obstruction, anti oxygenation, air tightness, against light.
Application	for pharmaceutical and food packing, like bags and sachets.

**Application of laminated aluminum foil film**

Used for pharmaceutical and food packing, like bags and sachets.

**Physical property of aluminum foil laminated film**

- 1) One side of AL laminated with PET
- 2) Another side laminated with the PE or CPP film
- 3) Flat, even and clean. No perforation\peculiar odor impurity\ conglutination, No obvious abnormal (separation, damage, air bubble, wrinkle, dirt) between the layers.