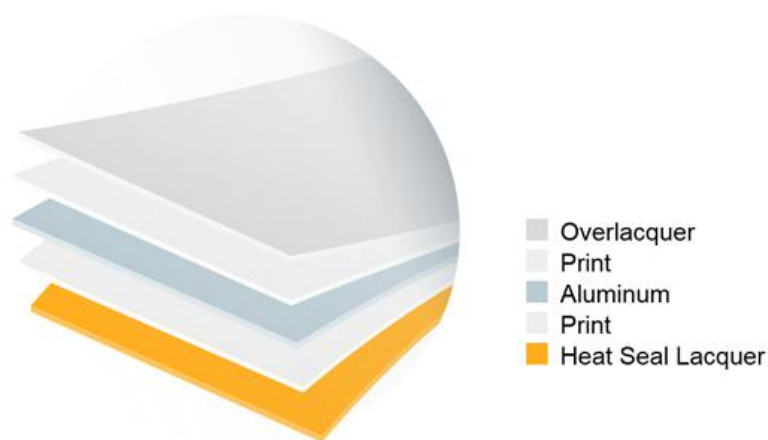


The **Aluminum Blister Pack Foil** is used as a lid foil in blister packs for hygienic packaging of pharmaceutical preparations such as tablets, pills, capsules and medical devices. This method of packaging ensures that pharmaceutical products meet the required shelf life standard and provide sufficient protection from external influences. Blister foil is sealable to different blister pack substrates such as PVC, PVdC, PET, PP and COLD FORMING Laminate.

Blister packaging is used by the pharmaceutical industry to address a number of issues, including preservation and freshness of products, safety and user friendliness. Aluminum Foils offers adhesive coated, heat seal and custom printed foils for blister packaging applications. Our foils are designed for product protection, opening convenience and consistent high quality.



Specifications of aluminum foil for blister

- Pure foil thickness 20 – 30 micron
- Alloy 8011, in soft or hard temper
- Width 300 – 1100 mm
- Steel/aluminum core, inner diameter 76 or 152mm

Advantages of aluminum foil for blister packaging

- Tensile strength \geq 180 MPa, elongation \geq 2.5%
- No pinholes, to ensure excellent barrier performance
- Excellent production performance on printing/lacquering machine
- Moisture Resistant
- High Quality
- Durable
- Long-lasting
- Cost Effective

Haomei Aluminum For Packing

See More at: <http://flex-pack.cn/>