

ALUMINIUM FOILS

LAMINATION FOIL: 6 mic -12 mic



- Excellent barrier properties against moisture, gases, and light.
- Flexibility, allowing for various packaging shapes.
- Printability for branding and product information.
- Seal ability for secure closures. It finds application in food, pharmaceuticals, cosmetics, industrial, and medical packaging industries, offering tailored solutions for different product needs.

APPLICATION:

- Flexible packaging like pouches and wraps for snacks, confectionery, and pet food. Barrier packaging for perishable goods such as fresh produce and dairy products.
- Printed packaging for cosmetics, toiletries, and household products.
- Industrial packaging for protecting products during storage and transportation.
- Pharmaceutical packaging for blister packs and sachets.
- Agricultural packaging for produce and seed bags.

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BLISTER FOIL: 20, 25 mic



- Blister packaging foil is Aluminium foil used in blister packs for pharmaceuticals.
- It provides a protective barrier against moisture, gases, and light.
- The foil is heat-sealable, ensuring product safety and integrity.
- It's crucial for extending shelf life and maintaining the quality of pharmaceutical products.

APPLICATION:

- **Blister Packs for Tablets and Capsules:** Blister foil is used to create individual cavities or pockets that hold pharmaceutical tablets, capsules, or other solid dosage forms.
- These blister packs provide protection, tamper-evidence, and ease of dispensing for medications. **Medical Device Packaging:** Blister foil is also used in packaging medical devices, such as syringes, needles, and diagnostic kits. It helps protect the devices from contamination and damage during storage and transportation.

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LIDDING FOIL: 30, 34, 37 mic



- Lidding foil packaging involves using Aluminium foil or other materials to seal containers, trays, or cups.
- It provides a protective barrier against moisture, gases, and light.
- It preserves product freshness, extends shelf life, and ensures product integrity by providing a tight seal against moisture, oxygen, and contamination.
- Commonly used in food, pharmaceuticals, and personal care products, lidding foil packaging offers convenience and tamper-evident features for consumers.

APPLICATION:

- **Food Industry:** Used for sealing trays and containers in food packaging, including ready-to-eat meals, dairy products, snacks, and beverages.
- **Pharmaceutical Industry:** Utilized for sealing blister packs containing tablets, capsules, or other medications, ensuring product integrity and safety.
- **Cosmetics and Personal Care Industry:** Employed for sealing containers of creams, lotions, and masks, maintaining product freshness and preventing leakage.

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Overview

‘Easy To Do Business With’ is not just a philosophy that our Packaging Films Business stands committed to. It is also the consistent experience that our customers have with us – a reason that gives us immense pride.

Our packaging films prevent dry snacks from getting soggy and contaminated. Our product forms one of the packaging layers that not only provides protection from air, moisture and light but also helps preserve the aroma. With operations in four countries, we provide flexible packaging solutions to a wide gamut of applications ranging from food to non-food both in the category of fast-moving consumer goods and industrial products.

ALUMINIUM FOILS usages:

**FOOD,
TOBACCO
PHARMACEUTICAL
PACKAGING, LIDDING, APPLICATIONS**

PRODUCT SPECIFICATION (typical customer requirements)

Wettability: A

TEMPER: 0, H

WIDTH: 200 mm-1600 mm

GAUGE: 0.0052 mm-0.03 mm

ALLOY: AA1235, AA8079, AA8011

ALUMINIUM FOILS

Customer's Requirement:

We believe in tailor-made solutions to match exact specifications, ensuring customer satisfaction at every stage.

Quality Materials:

Supplying high-quality raw materials to guarantee durability, freshness and safety for packaged goods.

Timely Delivery:

Punctually delivering orders, meeting deadlines without compromising on quality or efficiency.

Continuously Innovating:

Striving for breakthroughs in packaging solutions, staying ahead with innovative designs and functionalities.

Sustainability:

Committing to eco-friendly practices, reducing environmental impact through recyclable materials and energy-efficient processes.

