



## Aluminium foil for pharmaceutical packaging



Liddo manufactures specific aluminium foil for blister packaging:

**Lidding Foil**

**Coldform Foil**

**Strip Foil**

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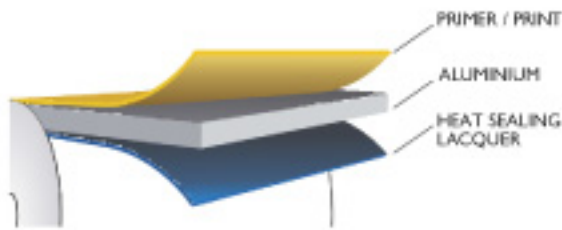
### Advantages

- ▲ High quality cold formable material
- ▲ Deep drawing capability
- ▲ Longer shelf life
- ▲ Highly customizable
- ▲ Total protection against light, moisture, oxygen and gas
- ▲ Higher security to patients

LACQUERED AND LAMINATED.  
PERFECT FOR PRINTING.

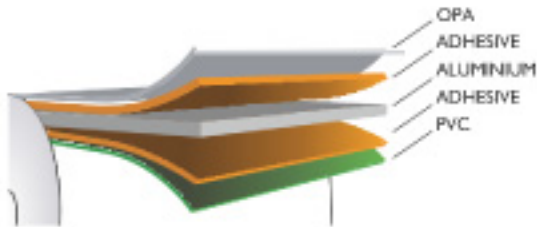


# PRODUCT DESCRIPTION

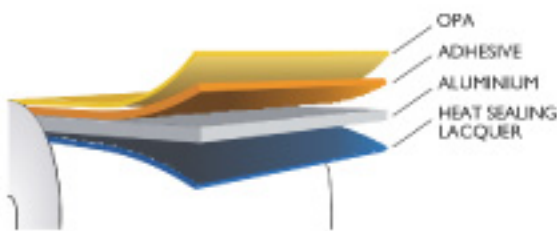


We supply lacquered hard tempered lidding foil, suitable for printing and sealing to base materials such as PS, PVC, PVDC.

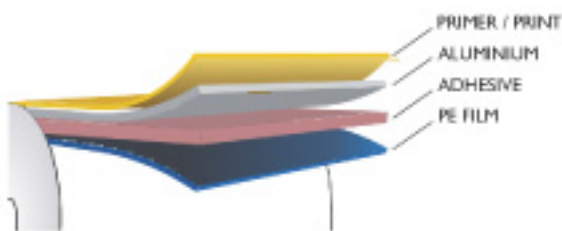
Aluminium thickness: 0,02mm and 0,025mm



Our OPA/AL/PVC laminated foil for coldform acts as a total barrier against light, oxygen and moisture.



We developed a specific laminated foil, composed of OPA/AL/Heat Sealing lacquer, to manufacture tropical coldform with even higher protection against temperature and moisture.



We provide laminated foil AL/PE suitable for strip and suppository packaging. The material can be printed and sealed on itself. This solution guarantees high seal integrity and good mechanical properties.

FOIL CAN BE SUPPLIED ACCORDING TO CUSTOMER TECHNICAL, AESTHETIC OR MARKETING REQUIREMENTS.

## SAFETY STANDARDS

Production is carried out in full compliance with international safety and environmental standards. Pharmaceutical foil is manufactured in a clean room with fully aseptic operational conditions. For laminated products a thermal chamber ensures the reticulation of the glue, in order to guarantee perfect adhesion properties.



clean room