

LAMINATED FOIL MP 710N Century 6

FACE MATERIAL

Laminated Foil is a very thin aluminium foil laminated on a wood free paper.

The surface is metallized and vinyl lacquered for better printing.

For applications on very curved surfaces (< 15mm diameter), we recommend our Macflex face stock.

Application

Laminated Foils are designed for the production of high quality and prestige labels over a wide range of end-uses such as luxury foods, cosmetics, sports goods, etc. Available in four appealing finishes, bright gold and silver as well as dull gold and silver.

Technical Characteristics

Thickness	60 ± 6 µ	ISO 534
Weight	82 ± 7 gr/sqm	ISO 536
Tensile strength	min. 52 N/15 mm M.D. min. 26 N/15 mm C.D.	ISO 1924-1

ADHESIVE

Permanent rubber based adhesive developed to answer both printers' productivity and end users requirements . It offers high initial tack and very good adhesion on a wide range of surfaces.

This hot melt adhesive performs well on difficult substrates.

Certification : Direct contact dry and moist non-fatty foodstuffs (26146 U 08)

Properties

Quick Tack	≥ 16	N/25 mm on glass	FTM 9
Application temperature	above -5 °C	<i>*Under 0°C, the application guaranty is mainly depending on the kind of face and substrate used. Prior test is recommended</i>	
Service temperature	- 30 °C to + 60 °C		

BACKING

Super calendered glassine backing paper combining high flexibility and consistent calliper for speed and ease of conversion with good translucency for optical scanning. Excellent resistance to die-cutting.

Technical Characteristics

Thickness	55 ± 6 µm	ISO 534
Weight	60 ± 5 gr/m ²	ISO 536
Tensile strength	Minimum 75 N/15mm M.D.	ISO 1924
Transparency	minimum 46 %	DIN 53147

Shelf life: 2 years when stored at 15-25°C, (50 ± 5) % relative humidity, in the original packaging.



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