

Ficha Técnica Mail Lite

COMPOSITION:

Outer: Uncoated virgin Kraft paper

Inside: Coextruded bubble wrap film of low density polyethylene and barrier material.

A hot melt adhesive is added to the exposed paper to create a sealing lip. A backing paper is used to protect the adhesive from loss of adhesion until needed. Water soluble inks are used for all print designs.

DIMENSIONS AND PHYSICAL PROPERTIES

Código Envelope	External Size (mm) Excl. flap	Internal Sizes (mm)
A/000	130x170	110x160
B/00	140x220	120x210
C/0	170x220	150x210
D/1	200x270	180x260
E/2	240x270	220x260
F/3	240x340	220x330
G/4	260x340	240x330
H/5	290x370	270x360
J/6	320x450	300x440
K/7	370x480	350x470

Physical property	units	Value	Tolerances
External width	mm	According table above	+/- 8
Internal length excl. Lip	mm	According table above	+/- 8
Lip	mm	45	+/- 10
Paper	gr/m ²	70	+/- 5%
Bubble	gr/m ²	40	+/- 10 %

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MAIN PROPERTIES:

Standard Mail Lite envelopes are printed with the Sealed Air logo, size identification and a legible barcode.

The Aircap® bubble used in the manufacture of Mail Lite envelopes has a minimum of plastic recycled content of 60 %, which translates into 19% recycled content of the total weight of the envelope.

**Protect from the elements**

NOTICE: While values shown are typical Of this product, they should not be construed as specification limits. Sealed Air makes no warranties, express or implied, including without limitation, warranties of merchantability or fitness for a particular purpose, with respect to any product, information or recommendations referred to herein, and shall not be liable for any loss or damage, directly or indirectly, related to such product, information or recommendations or for consequential or incidental damages. User should test each application to determine suitability of the product for the intended use.