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Technical Data Sheet

Mail Lite Round Trip Mailers

COMPOSITION

Polyethylene coated paper laminated to a co-extruded plastic bubble film made from lowdensity polyethylene and plastic barrier 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 losing tacking properties until required. Second extra seal allowing outbound and inbound shipments. Standard Mail Lite are printed with Sealed Air logo, size identification and readable barcoding.

Paper is Chain of Custody (FSC) certified Water-soluble inks are used for all printing designs.

PHYSICAL PROPERTIES

| Туре | Kraft white paper Dual Seal Bubble Mailer | |
|---|--|---------------|
| Mailer Size | D/1 | LL |
| Mailers per carton | 100 | 50 |
| External Width | 200mm +/- 8mm | 250 +/- 8mm |
| Length excluding Lip | 260mm +/- 8mm | 330 +/- 8mm |
| Lip | 70mm +10mm | 75mm +10mm |
| Glue weight | 0.1g - 0.05g | 0.12g - 0.05g |
| Paper + PE layer AirCap bubble Seam strength Glue Strength | 70g/m2 + 9g/m2 = total grammage 79 g/m2 - 6g/m2 30g/m2 +/- 2g/m2 15N +/- 5N 5N +/- 2N | |

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