



# TECHNICAL DATA SHEET

# Mail Lite Tuff Mini Pack

Sealed Air Verpackungen GmbH

## FEATURES

### Mail Lite Tuff

#### COMPOSITION

2 sites white Polymate film and 2 sites bubble film

Color	white with black print
Polymate Film	65 µ
Tolerance	+/-5%
Storage temperature	5°C – 50°C
Thermal decomposing	>360°C
Bubble diameter	9,5 mm
Bubble high	2,7mm
Tolerance	+/- 10%
Weight Air Cap EL Top HD	38 g/m <sup>2</sup>
Tolerance	+/- 5%
Glue on the flap	Hot melt BAM 1474
The slide on the flap is permanent	
Pressure test: The welds on the mailers keep an internal pressure> 0.35 bar	



**Mail Lite Tuff 10ea- C – D – CD – G – H –K Minipacks -for example:**

## Mechanic resistance

Norm: DIN 53455

Tear strength across.....not tested

Tear strength lengthwise .....not tested

Resilience .....not tested

Melt index bubble film ISO 1133 ( 190° - 2, 16kg) .....0,92 g / 10min

★ ★ ★ ★ ★

Mail Lite Tuff mailer are 100% recyclable

★ ★ ★ ★ ★

#### NOTE:

The data in this data sheet are meant as guideline. A legally binding effect cannot be derived from it.

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