



Vereinigte
Papierwarenfabriken
GmbH

Technical data sheet

Air bubble bag „aroFOL® classic“ with peel & seal

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Product structure:

External layer: machine glazed bleached kraft paper

Technical data paper:

grammage:	75 ± 3 g/m²	ISO 536
thickness:	target: 105 µm	ISO 534
tensile strength		
MD:	≥ 5,6 kN/m	ISO 1924-3
CD:	≥ 2,8 kN/m	
bursting strength:	≥ 255 kPa	DIN EN ISO 2758
roughness back side:	target > 900 ml/min.	DIN 53108

Air bubble film: **Recycling polyethylene**

- PE air cushion film with approx. 12.000 air cushions per square metre of aroFOL envelope.
- Temperature-resistant from -40°C to +60°C

Seal:
- Applications-temperature +8°C to +50°C
- Service-temperature -15°C to +50°C

Sizes: available in 12 standard sizes

Print: 1 colour, 1 side

Storage: With appropriate storage in cardboard boxes approx. 2 years.

Summary: aroFOL® classic stock items are manufactured using “**FSC**” paper from responsible forest management.

The assembly of an aroFOL air bubble bag is free from solvents, the printing colour is water-based and also free from solvents.

The bags can be disposed of thermally, as well as by suitable recycling procedures. There are no health risks and endangerments during the production and use of the product.

**Technical data is submitted to the usual variations of operating procedures.
Therefore it is not compulsory and does not exempt from operating tests.**