

## ITEM SPECIFICATIONS

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### LAMINATED FOIL

#### Kraftpaper50/AL7/CPP60

Material structure from outside to inside:

	$\mu\text{m}$	$\text{g/m}^2$
Kraftpaper	55	50
Lamination glue	1	3
Aluminium AL	7	18,9
Lamination glue	1	3
Polypropylen CPP	60	54.6

Total thickness/weight (+/- 10%)

124	129.5
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#### Specific Characteristics:

Oxygen permeability:  $\leq 12 \text{m}^3 / (\text{m}^2 \text{24h } 0.1 \text{mpa})$

Water vapour permeability:  $\leq 5 \text{g} / (\text{m}^2 \text{24h})$

Sealing: Melting point sealing medium from 0-300°C

Sealing area: from 250-300°C (depending on sealing time and present tool pressure)

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**Usable bag types:** Stand up pouches (SUP) with and without zipper

**Field of application:** dry, non aggressive products

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#### Storage conditions:

Store in a cool and dry place, protected from sunlight

Temperature: 15 - 35°C

Relative air humidity: 35 - 65%

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The applicability of the finished item in contact with food is in the responsibility of the user.  
We are not responsible for quality change of the filling material, which is caused by interaction with the packaging material.

All information is given without warranty and does not contain any binding commitments.

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