

Metalvac FP

Description:

Metallized paper for food products & flexible packaging lamination

End uses:

Flexible packaging, Food contact, Wrapping solutions, Lamination

Print methods:

Conventional offset, Flexo solvent-based, Flexo UV, Rotogravure solvent-based, UV offset

Certificates:

- [PEFC Chain of Custody \(multisite\)](#)
- [FSC Chain of Custody \(multisite\)](#)
- [ISO 14001 Environment](#)
- [EMAS Leitza mill](#)
- [ISO 50001 Energy Efficiency](#)
- [ISO 9001 Quality](#)
- [ISO 45001 Health and Safety - Lecta](#)
- [FSSC 22000 Food Safety - Leitza](#)
- [Paper Profile Metalvac](#)

For further details regarding compliance with food contact regulation, please contact our sales teams.

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Technical specifications

Property	Test Method	Unit	Tolerance	63	73	83	93
Substance	ISO 536	g/m ²	± 4 %	63	73	83	93
Thickness	ISO 534	µm	± 5	55	63	70	80
Gloss (silver, plain)	ISO 7668	%	± 20%	420	450	450	450
Cobb (uncoated side)	ISO 535	g/m ²	± 4	18	18	18	18
Absolute humidity	ISO 287	%	± 1	5	5	5	5
Relative humidity	TAPPI T502 om-89	%	± 7	47	47	47	47
Dry tensile strength MD	ISO 1924-2	Kg/15mm	-1	4.8	6.2	7	7.5
Dry tensile strength CD	ISO 1924-2	Kg/15mm	-0.5	3.3	4.3	5	5.5

Storage recommendations: Ideally, paper should be stored at 50% (±5%) relative humidity and 23 °C (±2) and covered with original packaging. Avoid extreme temperature and humidity.

Recommendations of use: Best Before 12 months after dispatch from our factory.
Customers are responsible of their own product testing, evaluation and safety procedures.

Values are subject to change without notice.
Last update: 07/22/2026