

LEIPA Mag gloss

LEIPA Mag gloss is part of the LEIPA portfolio of lightly coated standard papers, with a calendered surface providing brilliant reproduction of printed images.

Characteristics

- » Maximum printability and runability
- » Perfect colour fidelity through the high brightness
- » Very good colour reproduction of images

Key Benefits

- » Economically efficient solution for printing in high quantities
- » Blue Angel certified: The demanding environmental certificate from Germany

Typical Applications

- » Flyers
- » Catalogues
- » Brochures
- » Magazines

| Properties | Unit | Standard | Target Figures | | | | | Tolerances |
|------------|--------------------|------------|----------------|------|------|------|------|------------|
| Grammage | g/m ² | ISO 536 | 48* | 51 | 54* | 57 | 60 | +/- 4% |
| Brightness | % | ISO 2470 | 70 | 70 | 70 | 70 | 70 | +/- 4 |
| Opacity | % | DIN 53146 | 92 | 92 | 92 | 92 | 92 | > 92 |
| Gloss | % | ISO 8254-1 | ≥ 35 | ≥ 40 | ≥ 45 | ≥ 45 | ≥ 45 | |
| Bulk | cm ³ /g | | 0,93 | 0,89 | 0,86 | 0,86 | 0,88 | +/- 5% |

All values are measured under standard climate condition (23°C, 50% RH). Our measurement devices are included within the CEPI cycle. The given technical values are for information purposes only. LEIPA Georg Leinfelder GmbH reserves the right to change product characteristics in accordance with research and market developments. The paper qualities marked with * are on demand. Please contact us, if you are interested.

Prepress

| L* a* b* target values | L* | a* | b* |
|------------------------|----|----|----|
| ISO 5631-3 (D50/2°) | 90 | 0 | 1 |

ICC-Profile

PSO LWC Standard (ECI)

Specification valid from January 2024

Certifications



Are you interested? Please contact us.

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