

leipa Nova

Feels right.

It is the dawn of a new era also for your print business in sheets and reels.

A recycled paper that sets new standards in regard of brightness, new quality, sustainability.

The elegant matt surface and the high brightness - the perfect combination.

LEIPA Nova is a premium recycled paper made from 100% recycled fibres.

Exceptionally white, remarkably clear – with a sustainably high-end appearance.

Characteristics

- > Suitable for Sheet Fed Offset and Heat Set Web Offset
- > Available in Europe / USA
- > 100% recycled fibres
- > Produced using 100% green electricity certificates
- > Superior brightness and whiteness levels
- > Perfect printing and folding characteristics
- > High-quality surface
- > 100% quality and 100% sustainability
- > According DIN EN 71 toy safety tested

Properties	Unit	Standard	Target Figures				Tolerances
Grammage	g/m ²	ISO 536	65	70	80	90	± 4%
Brightness	%	ISO 2470	89	89	89	89	± 3
CIE-Whiteness	%	ISO 11475	109	109	109	109	± 3
Opacity	%	DIN 53146	95	96	97	98	± 2
Gloss	%	ISO 8254-1	30	30	30	30	± 5
Thickness	µm	ISO 534	59	62	72	85	
Roughness PPS	µm	ISO 8791-4	2.5	2.5	2.5	2.5	+ 0.5
Lightness L		ISO 5631-3 (D50/2°)	90	90	90	90	± 1
Color a		ISO 5631-3 (D50/2°)	0	0	0	0	± 0.4
Color b		ISO 5631-3 (D50/2°)	0.7	0.7	0.7	0.7	± 0.3

Pre-printing notes: FOGRA 46

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.

Certifications



Are you interested? Please contact us.

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