

NEVIA

NEVIA C2S

NEVIA brand products offer a wide array of high-quality coated and uncoated paper that is PEFC certified. NEVIA, manufactured by Hainan Jinhai Pulp & Paper and Gold East Paper, has a long history of superior quality and ultimate performance. NEVIA has been meticulously developed and manufactured for maximum flexibility and performance for your digital printing applications.

FEATURES & BENEFITS

GLOSS

- Blue White Shade - High Whiteness
- Superior Print Gloss - Improved Readability
- Smooth Paper Surface - Outstanding Dot Fidelity
- Excellent Ink Set - Improved Ink Mileage

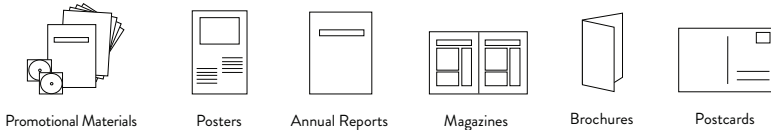
MATTE

- High Bulk - High Opacity - High Stiffness
- Good Ink Absorption - Excellent Printability Fidelity

OVERVIEW

Format	Sheets / Rolls
Printing Methods	Offset Rotogravure Flexography Letterpress
Certificates	ISO 14001 ISO 9001 PEFC (01-31-132)

END USE APPLICATIONS



LOW GRAMMAGE

Property	Unit	Test Method Reference	Basis Weight (GLOSS)												
Basis Weight	g/m ²	ISO 536	80±3	85±3	90±3	95±4	100±4	105±4	115±4	120±4	128±4	130±4	135±4	140±4	150±4
Thickness	µm	ISO 534	65±4	69±4	73±4	77±4	81±4	86±4	95±4	100±4	105±4	107±4	115±4	121±4	129±4
Brightness	%ISO	7452 OM-92	88-91	88-91	88-91	88-91	88-91	88-91	88-91	88-91	88-91	88-91	88-91	88-91	88-91
Opacity	%	ISO 2471	89-92	90-93	90-93	92-95	93-96	93-96	95-98	95-98	96-99	95-98	96-99	95-98	96-99
Roughness	µm	ISO 8791-4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4
Gloss	%	T 480	70±5	70±5	70±5	70±5	70±5	70±5	70±5	70±5	70±5	70±5	70±5	70±5	70±5

Property	Unit	Test Method Reference	Basis Weight (MATTE)												
Basis Weight	g/m ²	ISO 536	80±3	85±3	90±3	95±3	100±4	105±4	115±4	120±4	128±4	130±4	135±4	140±4	150±4
Thickness	µm	ISO 534	72±4	75±4	78±4	83±4	91±4	95±4	106±4	111±4	118±4	120±4	129±4	134±4	144±4
Brightness	%ISO	7452 OM-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92	89-92
Opacity	%	ISO 2471	88-91	89-92	89-92	90-93	93-96	93-96	94-97	94-97	95-98	95-98	96-99	96-99	96-99
Roughness	µm	ISO 8791-4	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7	≤2.7
Gloss	%	T 480	32±5	32±5	32±5	32±5	32±5	30±5	30±5	30±5	30±5	30±5	30±5	30±5	30±5



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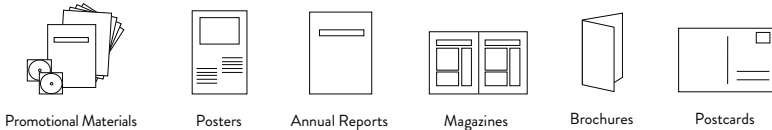
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OVERVIEW

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Certificates	ISO 14001 ISO 9001 PEFC (01-31-132)

END USE APPLICATIONS



HIGH GRAMMAGE

Property	Unit	Test Method Reference	Basis Weight (GLOSS)										
Basis Weight	g/m ²	ISO 536	170±5	180±5	190±5	200±5	210±6	216±6	230±7	250±8	260±8	270±8	300±9
Thickness	µm	ISO 534	146±4	154±4	163±4	178±4	187±5	191±6	203±7	228±7	234±7	243±7	270±8
Brightness	%ISO	7452 OM-92	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5
Opacity	%	ISO 2471	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5
Roughness	µm	ISO 8791-4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.4	≤1.6
Gloss	%	T 480	75±5	75±5	75±5	75±5	75±5	75±5	75±5	75±5	75±5	75±5	65±5

Property	Unit	Test Method Reference	Basis Weight (MATTE)										
Basis Weight	g/m ²	ISO 536	170±5	180±5	190±6	200±6	210±6	216±6	230±6	250±8	260±8	270±8	300±9
Thickness	µm	ISO 534	156±5	166±5	175±5	184±5	193±6	205±6	212±6	230±7	239±7	257±8	285±8
Brightness	%ISO	7452 OM-92	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5	89.5±1.5
Opacity	%	ISO 2471	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5	98.5±1.5
Roughness	µm	ISO 8791-4	≤2.0	≤2.0	≤2.0	≤2.0	≤2.0	≤2.2	≤2.0	≤2.0	≤2.0	≤2.2	≤2.0
Gloss	%	T 480	30±5	30±5	30±5	30±5	30±5	30±5	30±5	30±5	30±5	30±5	30±5

