



## Technical Data Sheet

### Digital Coated Papers

A sheet that is made in USA and is designed to run equally well on offset press, color copiers, and color and monochrome laser printers.

		gsm	Tappi Brightness	Opacity	75° Gloss	Caliper	Print Surface Smoothness	% Moisture
<b>Dull</b>								
80#	Text	118	92	95	43	3.9	1.7	5.4
100#	Text	148	92	97	43	5.1	1.7	5.4
80#	Cover	216	92	98	43	7.7	1.8	5.4
100#	Cover	270	92	98	43	10.2	1.8	5.4
<b>Gloss</b>								
70#	Text	104	91	93.5	71	3.3	0.8	4.0
80#	Text	118	91	95	71	3.7	0.8	4.0
100#	Text	148	91	96.5	71	4.6	0.8	4.0
80#	Cover	216	92	98	68	7.1	1.0	5.4
100#	Cover	270	92	99	68	9.4	1.0	5.4

\*Nekoosa Digital Coated Papers are manufactured to basis weight tolerances, not specific bulk standards. Caliper is provided as a guideline only.

All NCP Digital Coated grades contain 10% Post Consumer Waste  
All NCP Digital Coated grades are FSC® certified.

### Compatibility and Best Practices:

- Exceptionally smooth and strong surface.
- For use as signs, brochures, postcards, pamphlets, books.

### Applications and Characteristics:

- Stocked in a wide range digital sizes from 8.5 x 11 through 14.33 x 20.5.
- Custom sizes available.

### Recycling:

- Can be recycled as common paper waste

**DISCLAIMER:** The information provided herein is correct to the best of Nekoosa Coated Products' knowledge. No liability for any errors, facts or opinions is accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted.