

Data Right Plus CN

Description of Product

An excellent Offset printing grade with high whiteness, good opacity, stiffness and bulk and an excellent surface for printing. The sheet has good dimensional stability providing precise register in multiple presses. Used in letterheads, forms, brochures, pamphlets, leaflets, writing pads, desk pads, charts, books and cards.

Grammages

Product is available at 60, 70, 80, 90, 100, 110gsm and is manufactured at Maryvale Mill

Materials

Major components are bleached Kraft short and long fibres, filler (Calcium Carbonate) and starch.

Other

The outer surface of the delivered reel coincides with the bottom side (BS) of the sheet. The product range is manufactured to target thickness values. Hence, grammage may vary from nominal.

Certification

The pulp and paper mill has the following certifications:

- Quality System AS/NZ ISO 9001
- Environmental System AS/NZ ISO 14001
- OH&S System AS/NZS 4801
- Responsible Wood Certified 'AS 4707 Chain of custody for certified wood and forest products', promoting sustainable forest management. For more info: www.pefc.org.au.
- Certified Carbon Neutral against Climate Active Carbon Neutral Standard. Carbon neutrality is achieved when net greenhouse gas emissions of an organisation, a product, service or event are equal to zero. This can be achieved by reducing emissions and then purchasing and retiring offset units to match or 'offset' the remaining emissions.

For more info: www.climateactive.org.au

Paper Compliance for Permanence

This paper complies with ISO 9706, the International Standard for Permanent Papers. This compliance also indicates the product is both lignin and acid free.

Property	Unit	Typical Values	Test Method
Nominal Grammage*	g/m ²	60	AS/NZS 1301.405s
Moisture	%	5.2	AS/NZS 1301.457s
Thickness	µm	75	AS/NZS 1301.426s
Roughness (Bendtsen)	ml/min	130	AS/NZS 1301.439s
Cobb, 1 min	g/m ²	30	AS/NZS 1301.411s
Visual Properties			
Brightness (UV Exc) D65/10°		85	AS/NZS 1301.462s
Opacity	%	87	AS/NZS 1301.454s
CIE Whiteness D65/10°		160	ISO 11475
Colour L* (UV Exc) D65/10°		92.4	AS/NZS 1301.455s
Colour a* (UV Exc) D65/10°		-0.3	AS/NZS 1301.455s
Colour b* (UV Exc) D65/10°		-2.6	AS/NZS 1301.455s

This table displays typical values. Test climate: RC @ 50% RH, 23 °C. *Product is made to thickness specification



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