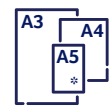




Reflex Ultra White is a premium copy paper featuring Ink Wise™ to deliver a new standard in print and paper performance.

Ink Wise™ delivers vibrant colours and requires no extra ink, making Reflex the superior paper choice for all your home and office needs.

Reflex continues to be proudly Australian made, supporting local jobs.



- ✓ Ink Wise™ delivers vibrant colours with no extra ink
- ✓ Sharper prints on inkjet and laser printers
- ✓ Suitable for everyday printing
- ✓ Quality double sided printing
- ✓ Proudly Australian made
- ✓ FSC® Chain of Custody Certified
- ✓ Climate Active Carbon Neutral Certified
- ✓ Meets the requirements of the International Standard for Permanent Papers (ISO 9706)

► Materials

Major components are Bleached Kraft short and long fibre, filler (calcium carbonate) and starch.

► Technical Information

The table below displays typical values.
Test climate: RC @ 50% RH, 23°.

Physical Properties	Unit	Typical Value	Method based on
Nominal Grammage	g/m ²	80	AS 1301.405s
Moisture	%	4.5	AS 1301.457s
Thickness	µm	107	AS 1301.426s
Roughness (Bendsten)	ml/min	160	AS 1301.439s
Porosity (Bendsten)	ml/min	1700	AS 1301.440s
Visual Properties			
Opacity	%	92	AS 1301.454s
CIE Whiteness	-	165	ISO 11475

The product range is manufactured to target thickness values. Hence, grammage may vary from nominal.

All Information provided is accurate at time of publication (July 2020)

► Maryvale Mill

One of Australia's largest paper manufacturing operations, Maryvale Mill produces around 600,000 tonnes of paper every year. It is one of the largest employers in the Latrobe Valley with approx. 850 direct employees and many more supported indirectly through the Mill's activities.

► Certifications

Opal Australian Paper Maryvale is certified to:

- ISO 9001 Quality management systems
- ISO 14001 Environment management systems
- AS/NZS 4801 Occupational health and safety management systems

Winc Product Codes		
86758238	A5	Ream
87217181	A4	Box 5
87217180	A3	Box 3
86536878	A4	Box/2500 Unwrapped