

BASIC PROPERTIES

Basic Weight (nominal)	gsm	42	45	48.8
Moisture Content	%	9	9	9

STRUCTURAL PROPERTIES

Caliper	μm	68	72	77
Roughness (max)	μm	3.3	3.3	3.3

OPTICAL PROPERTIES

Opacity (min)	%	93.0	93.5	94.5
L*	unit	79.2	79.2	79.2
a*	unit	0.0	0.0	0.0
b*	unit	1.4	1.4	1.4

MECHANICAL PROPERTIES

Tear index, CMD	mN	300	310	340
Tensile index, MD	kN/m	2.3	2.4	2.4
Stretch, MD	%	1.1	1.1	1.1

Note: (1) Values shown are typical target values; normal operational variances occur
 (2) Caliper shown is Boyer and Tasman. Albury caliper 2-3 points higher
 (3) Shade targets are Boyer. Tasman and Albury visual match to Boyer, controlled to L*a*b*, ISO approximate
 (4) Moisture measured by ABB is approx. 1 point lower

PRODUCTION DATA

Mill of supply

Albury, Boyer & Tasman

Min roll width:

300mm

Max roll width:

2060mm

Diameters (mm)

1015, 1065, 1145, 1265

Core size

76mm (Inner)

ENVIRONMENT

- 100% plantation softwood fibre
- All fibre is sourced from well managed plantation forests and other controlled sources
- No native timber used
- Elemental chlorine free

CERTIFICATION

- Certification ISO14001
- PEFCand/or FSC Chain of Custody



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