

Technical specification sheet

Ball & Doggett
ballanddoggett.com.au

Product: Rhino Mega Latex



Category: Display & Visual - Latex and UV Inkjet

Country of Origin: Taiwan

Technical specifications:

Parameters	Unit	Range	Test Method
Thickness	ums	250 ± 5	TAPPI - T411
Density		0.65±5	ASTM - D1248
Base Weight	g/M ²	163	MGS Method SI-03
Colour		White	MGS Method SI-03
Brightness	60°	≥ 2	ISO 2813
Whiteness	%	≥ 92	ASTM D2805
Opacity	%	≥ 94	ASTM D2805
Roughness	um	≤ 4	MGS Method SI-03
Material	5 layers of bi-axially oriented polypropylene film		

Conversion⁺

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|--|--|
| ☐ Flat bed cutters | ☐ Cold overlaminating |
| ☐ Friction bed cutters | ☐ Aqueous (dye & pigment) |
| ☐ Die cutters | ☒ Latex |
| ☐ Thermal transfer screen | ☐ Solvent |
| ☐ Screen printing | ☐ Eco Solvent |
| ☐ Printing offset | ☒ UV Ink jet |

⁺Always test with your combination of printer and inks prior to commercial use

Roll Sizes

1300mm x 100m	148917
1524mm x 50m	141045

Common Applications

Light boxes
Bus shelters
Pull up banners
Posters