

# 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 <sup>2</sup>	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<sup>+</sup>

- |  |  |
|--|--|
| <input type="checkbox"/> Flat bed cutters        | <input type="checkbox"/> Cold overlaminating     |
| <input type="checkbox"/> Friction bed cutters    | <input type="checkbox"/> Aqueous (dye & pigment) |
| <input type="checkbox"/> Die cutters             | <input checked="" type="checkbox"/> Latex        |
| <input type="checkbox"/> Thermal transfer screen | <input type="checkbox"/> Solvent                 |
| <input type="checkbox"/> Screen printing         | <input type="checkbox"/> Eco Solvent             |
| <input type="checkbox"/> Printing offset         | <input checked="" type="checkbox"/> UV Ink jet   |

<sup>+</sup>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