

Technical specification sheet

Ball & Doggett

ballanddoggett.com.au

Product: Tacky Dry Toner

Category: Small Format Digital - Synthetic

Country of Origin: United States of America

Technical specifications:

Crystal Cling

Total Weight	g/m ²	230
Film Face	mil	2±0.1
Liner Thickness	mil	±0.25
Total Thickness	mil	9±0.5
Elemendorf Tear MD	grams	125
Elemendorf Tear CD	grams	160

These characteristics are average values supplied for guidance purposes

White (Repositionable)

Total Weight	g/m ²	290
Facestock Thickness	mil	3.6
Adhesive Thickness	mil	0.4
Thickness		11.7
Stiffness MD	mg	12±2
Stiffness CD	mg	9±2
Opacity	%	93
Tear Strength MD	grams	310±50
Tear Strength CD	grams	322±50

These characteristics are average values supplied for guidance purposes

Applications

Suitable for adhesion to any smooth, non-porous surface including glass, plastic or painted metal. Perfect for indoor/outdoor applications including window signage (vehicles, delis, restaurants), menus, storage shelf labels and retail sale graphics. Optimised for high heat toner, flexo, offset and screen printing and wont distort, shrink or melt.

Applications

Perfectly suited for high heat toner laser, offset, flexography and thermal transfer. With an extra smooth surface for premium printing, this sheet is durable and highly conformable to long term environmental exposure. Ideal for laptop skins, wall graphics, Bumper stickers, store signage and calendars. Resistant to alcohol, selected solvents and detergents.

Print & Finish Suitability

<input type="radio"/> Creasing	<input checked="" type="radio"/> Foiling	<input checked="" type="radio"/> Laser
<input checked="" type="radio"/> Die-Cutting	<input type="radio"/> Folding	<input type="radio"/> Scoring
<input checked="" type="radio"/> Digital	<input type="radio"/> Inkjet	<input type="radio"/> Varnishing
<input type="radio"/> Embossing	<input type="radio"/> Film Laminating	<input type="radio"/> Screen Ruling
<input type="radio"/> Other:		

Print & Finish Suitability

<input type="radio"/> Flat bed cutters	<input type="radio"/> Screen printing	<input type="radio"/> Solvent inkjet
<input type="radio"/> Friction fed cutters	<input type="radio"/> Cold over laminating	<input type="radio"/> UV cured inkjet
<input type="radio"/> Estat printing	<input checked="" type="radio"/> Thermal transfer	<input type="radio"/> Water based inkjet
<input type="radio"/> Other:		