

for every print

## TECHNICAL DATA SHEET

#### **Product Name**

# Matt Duo 240gsm

### **Product Description**

A double sided, ultra smooth, bright white, heavyweight MATT paper ideal for card making, portfolios and albums. Excellent value for money and super printing quality. Instant dry, excellent colour reproduction, outstanding contrast, high resolution, universally compatible.

#### **Features**

- · 240gsm, double-sided all-purpose paper
- Instant dry
- · Excellent colour reproduction
- Outstanding contrast
- High resolution
- Universally compatible.

#### **Technical Information**

Thickness	287µm	+/- 5		
Weight (gsm)	235	+/- 5		
Colour MLD UVO - L	95.0	+/- 1.0		
a	-0.4	+/- 0.3		
b	-1.3	+/- 1.0		
delta b	13.0	+/- 0.7		
CIE Whiteness (D65/10°)	150			
Laminate	Hot and C	Hot and Cold		

#### Media Availability

SHEETS	6x4	5x7	8x10	A4	A3	A3+	A2	Panoramic
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Available in boxes of 100 sheets and 500 sheets.

### **Suggested Applications**

- Presentations
- Photography
- Posters
- Graphic Art
- Reproduction
- POS Signage
- CAD
- · Exhibition graphics
- Desktop publishing

Can be used on all commercial thermal and piezo water-based printing systems like Epson, Canon, Hewlett-Packard, Kodak, Encad etc.

### **Paper Handling**

- Fine Art papers are fragile and need to be handled with care. Try not to touch the surface of the paper.
- Glossy papers will mark more easily with grease from your fingertips.
- Leave papers open to the air to fully dry for a few hours after printing, (24 hours are recommended) and avoid stacking on top of each other straight away.
- A giclée varnish or spray will help protect your print further from damage, effects of UV light and environmental attack.

### Storage and Conditions of Use

- Store material only in original boxes, out of direct sunlight under normal climatic conditions (23°, 50% RH). You can improve results by using the best possible printer settings.
- Return unused paper to the original box and store flat. If storing the paper outside the original box, only use archival packaging.