

## JetMaster Dye Sublimation Transfer Paper 190gsm IFA 147

### Product Description

Designed specifically for use within a dye sublimation transfer process onto JetMaster® Metal.

### Features

- Designed for rigid fine art photographic substrates
- High ink load capacity
- High release for excellent colour gamut
- Capable of reproducing sharp details and high contrast
- High dimension stability
- Outstanding lay flat ability and no wet cockling
- Excellent ink dry capability

### Applications

- Sublimation prints for JetMaster® Metal
- Sublimation prints for rigid substrates
- Sublimation prints for soft signage

<b>Basic Weight (gsm)</b>	190		
<b>Paper Thickness (Microns)</b>	185	<b>Paper Thickness (Inches)</b>	0.007
<b>Base Material</b>	Alpha Cellulose		
<b>Coating Type</b>	Microporous Matte		
<b>Ink Compatibility</b>	Aqueous (Water Based) Dye Sublimation Inks		
<b>Surface Texture</b>	Ultra Smooth		
<b>Whiteness (CIE)</b>	119.89		
<b>Brightness (TAPPI)</b>	98.08		
<b>OBA Content</b>	Yes		
<b>pH</b>	7.5-9.5		
<b>Recyclable</b>	Yes		
<b>Print Settings*</b>	Use print mode 720 x 1440 or higher		

\*Full printing and handling instructions are available to download online and generic ICC Profiles for selected printer models are available on request

<b>Sheets</b>	A4, A3
<b>Rolls (40m Length)</b>	44", 60"

Additional Sizes are available on request, subject to order quantity.

### Handling and Storage

- Do not transfer image immediately after printing.
- Leave prints to dry for a minimum of 1 hour.
- For best results, leave prints to fully dry for a minimum of 12 hours before sublimating onto JetMaster® Metal.

### Conditions of Use

- The recommended climate for storage of this paper is 23°C, relative humidity of 40-60%. Always store in original packaging, out of direct sunlight and protected from moisture.

All recommendations are for your guidance only. These are subject to our test criteria, which remain subject to change without prior notice.