



## NovaJet™ Premium Matte Film 75

For thermal water-based inkjet printing of textile designs

### Product Description & Application

NovaJet Premium Matte Film 75 is a double matte polyester film, top-coated with an ink-receptive layer for inkjet printing. It is also back-coated to allow easy manual corrections. It is ideal for printing colour separations of textile designs with an inkjet printer. NovaJet Premium Matte Film 75 is perfectly suited for all-over prints that have repetitive motifs, as it gives uniform density throughout the design.

### Features & Benefits

- ▶ Uniform density for sharp & uniform outlines and smooth solids.
- ▶ Optimum density for perfect duplication.
- ▶ Non-tear base for higher durability.
- ▶ Drafting property on the reverse side to allow manual corrections.
- ▶ Thick polyester base for ease of handling.

### Product Specifications

- ▶ Base : Polyester film
- ▶ Thickness : 75 microns
- ▶ Surface Finish : Matte
- ▶ Ink Compatibility : Water-based Dye & Pigment Inks
- ▶ Shelf-life : One year from the date of manufacture when stored in original packing at 20 - 25° C and 50 % rH.
- ▶ Available Sizes : 610 mm x 20 mtrs; 914 mm x 20 mtrs;  
914 mm x 40 mtrs; 914 mm x 45 mtrs

### Compatibility

	Inkjet Printers							
	HP DesignJet Series							
	DJ 100	DJ 350	DJ 430	DJ 450	DJ 500	DJ 750	DJ 755 C	DJ 800 mfp
Ink Cartridge	HP 10	HP 40	HP 40	HP 40	HP 10	HP 45	HP 45	HP 10
Media Compatibility	✓	✓	✓	✓	✓	✓	✓	✓

✓ Superior Compatibility LC Limited Compatibility

Note : Tested with original inks

### Usage Instructions

- ▶ It is recommended to condition the media in the normal printing environment for 24 hours before printing.
- ▶ It is recommended to use only original inks to get best results in terms of compatibility & ink density. Compatibility of media with refilled inks must be checked before use. For more information contact our application experts.
- ▶ Printed media should be thoroughly dried for at least 30 minutes before exposing it on to diazo papers and films.
- ▶ Images printed on the media should be kept away from ammonia / amines solution or vapour to prevent discolouration.
- ▶ A fresh pair of cotton gloves should be used while handling the bare media to avoid sweat, grease and oil transfer on to the media that could adversely affect the print quality.
- ▶ When not in use, the media should be stored in its original packing in a vertical position.