TexPrint®MP

MULTI-PURPOSE

TexPrint®MP sublimation paper is engineered for the high-speed, multi-head printers. Easy-to-use, MP's balance of quick-dry coating, excellent dimensional stability, and superb ink drop definition provides the stable performance needed for your printing.

FEATURES AND BENEFITS:

More widths and diameters to choose from
Choose the ideal put-up for your print environment. Enjoy less waste, fewer roll changes and more uptime.

High color output
MP's unique blend of coating properties gives you more color, from less ink, than any competing clay and CMC coated sublimation print-sheet.

Quick-Dry coating
MP's clay coating component provides smudge-free printing, even on the highest-speed printers!

Less residual ink
Post printing, MP leaves the least residual ink on the print-page, ensuring the most color applied to your sports and athletic wear.

Energy efficiency
MP allows heat to migrate through the paper quicker, reducing calender dwell times and providing higher transfer speed.

APPLICATIONS:
> Banners
> Blinds
> Home Décor
> Photography
> Signage
> Soft & Hard Surfaces
> Trade Show Exhibits

TexPrint®MP Properties

TexPrint®MP/95	
Basis Weight	95 gsm
Thickness	117 µm
Core I.D.	76mm / 3"
Standard Widths	
24" / 61.0 cm	●
36" / 91.4 cm	●
44" / 111.8 cm	●
54" / 137.2 cm	●
64" / 162.0 cm	●
75" / 190.0 cm	●
104" / 264.0 cm	●
126" / 320.0 cm	●

* TexPrint®MP's hybrid coating combines the efficiency of a CMC coating with the accuracy, definition and quick drying common to clay surface coatings.

Recommended printing conditions: 23-25 ºC, 45-55% humidity

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