

Specification Sheet

product:

TexPrint® Moda HIGH SPEED
digital dye-sublimation paper

gsm/grade:

58 gsm

features:

Fast-Dry coating
Light-weight paper engineered for high-speed printers
Transfers at higher speeds for increased productivity
More paper per roll than heavier grades
* Lower transportation cost per m2

applications:

Fashion textile printing - Sportswear - Custom Apparel
Roll-to-roll prints and transfers

Compatible Printers:

- Agfa - Aleph - Ampla - d.gen - DGI - Durst - EFI / Reggiani
- Epson - Flora - Homer - ITI - MS - Mimaki - Mutoh
- Roland - SPG

properties

Characteristic	Unit	Mean	Tolerance	Testing Method
Substance	g/m ²	58	± 3	ISO 536
Caliper	µm	83 max		ISO 534
Smoothness Bekk Top Side	sec	40	± 20	ISO 5627
Porosity Gurley	sec	600 min		ISO 5636-5
Brightness R457 BS	%	88 min		ISO 2470
Moisture	%	6,5	± 1	ISO 287

Storage & Handling :

- Controlled printing and storage environments are recommended at 42-50% relative humidity at 21°C / 70°F.
- Excessive moisture and humidity will cause problems on printer.
- Remove wrapping materials once paper is in the print room. Allow some time for paper to acclimate prior to printing.
- Avoid touching the printed side of the paper. Smudging may occur.



advantages:

- High-speed drying
- High-release transfer yield
- Sharp lines - lies flat
- * Lower ink consumption

ink systems:

Suitable for High-Viscosity water-based dye sublimation inks

available sizes:

- 44" (.61m) up to 126" (3.2m) widths
- standard 6" (15cm) diameter rolls
- Jumbos 12" (30cm) - 45" (100cm) diameter rolls