



TECHNICAL DATA SHEET

ICMM - Laser Printable Film

Product Description

ICMM is a Matt Translucent polyester film with a double-sided special coating for optimum Laser toner Ink acceptance and bonding. ICMM film offers excellent dimensional stability and is ideal for high-contrast visuals and reproduction work. Surface coating is a Nano-porous coating. Anti-Static treated.

Application

Graphic Art Film, Overhead Projection, Technical Drawings.

Specification

Caliper: 100 micron (4mil) nominal

Weight: 150- 160 gsm

Base material: PET

Surface: Translucent

Sheet sizes: Available in A4 and A3 Sheet sizes.

Ink Compatibility

Laser and Copier Toner Inks

Printer Compatibility

The best image quality is obtained with a range of black and white copiers and laser printer types: HP,

Dell,

Brother,

Konica Minolta,

Ricoh,

Samsung,

Xerox.

Test printing is recommended prior to purchase

Technical Data

Caliper: 100 micron

Tensile Strength: MD	440 N per 25mm	(nominal)
TD	490 N per 25mm	(nominal)
Elongation at Break: MD	90%	(minimum)
TD	80%	(minimum)

Guidelines

Suitable printing condition: Temperature 15~30 C(59 – 86F) / Humidity 30~60% Use care in handling printed material, surface susceptible to abrasion To optimize the printing quality, printer would need to be set for highest print quality.

Storage: It is recommended to store in the closed original packing in a cool and dry environment Temperature 10~25C (50~77F), Relative Humidity 50% RH.

Shelf Life: One year stored in original package in recommended condition.

114, Roebuck Road,
Chessington Industrial Estate,
Chessington,
Surrey, KT9 1EU.
T: 01737 813517

Unit 4, Rokeby Court,
Warrington Road,
Manor Park,
Runcorn, WA7 1RW.
T: 01928 597750

Email: sales@depltd.co.uk
Website: www.depltd.co.uk



COATING EXCELLENCE

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