

Hydrocopy Laser F100TDL



Product Data

Product type: Stabilised Polyester Laser Film

Appearance: Translucent

Surface finish: Matt coating both sides

Physical characteristics:

	Typical Value	Test method
Total Thickness μ	120	Electronic micrometer
Total Weight (gsm)	155	Internal method

Compatibility:

Most mono and colour laser printers and copiers.

When printing Polyesters by laser or copier methods the thick paper or film settings and feed trays should be used where available. If print is attempted using normal 80gsm copier paper settings (particularly on high speed machines i.e. greater than 10ppm) it is likely that the material may jam as it is feeding too fast for its material type and the toner may not fuse correctly. Refer to the printer manual for settings for film products.

Applications and characteristics

- Hydrocopy laser is specially designed for high resolution laser printers.
- Smooth surface based on an environmentally friendly aqueous coating giving a strong dense image and can be printed on either side.
- Can be used to make positive originals for printing plates.
- Waterproof, greaseproof, wipeable and punchable.

Recommended conditions for use: 10°C - 30°C, 50% - 70% RH

for storage: 10°C - 30°C, 20% - 50% RH

Material Handling, and Shelf Life: 24 Months

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Kernow Coatings Limited +44(0)1326 373147 e-mail: kc@sensitisers.com