

DesignJet Double Matt Film F100CDD

Product Data



Issue EU 11-06

Product type: Colour Inkjet Film

Appearance: Translucent

Surface finish: Matt Coating

Physical characteristics:

Property	Typical Value	Unit	Test Method
Total Thickness	135 +/- 4	μ	Electronic micrometer
Weight	165 +/- 4	g/m ²	Internal method
Gloss 60°	2 +/- 1	%	BYK Gardner
Opacity	39 +/- 3	%	TAPPI T519
CIE Whiteness Index	>110	CIE WI	ISO 11475
Tensile Strength	MD 18 TD 20	KgF/mm ²	ASTM D882-83

Compatibility:

	Large Format Pigment Inks
HP	***
EPSON	***

*** = Excellent * *= Good *=Fair

Applications and characteristics

- A specially designed double matt polyester film, aimed at the architectural & engineering market, incorporating an inkjet surface and a satin/matt drawing surface.
- Excellent high resolution monochrome and colour images are achieved, which dry quickly and are smudge resistant.
- The drawing surface allows modification to images printed in reverse.

Recommended conditions for use: 10°C - 30°C, 30% - 65% RH

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

Please return product to its original packaging when not in use

Shelf Life: 18 Months (under recommended storage conditions)

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