

# DesignJet Double Matt Film F075CDD

## 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     | 110 +/- 4      | μ                   | Electronic micrometer |
| Weight              | 130 +/- 4      | g/m <sup>2</sup>    | 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<br>TD 20 | KgF/mm <sup>2</sup> | ASTM D882-83          |

### Compatibility:

|       | Large Format<br>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