



## 095HWT

### Matt White Film

- Matt white opaque suitable for full colour duplex printing
- Waterproof, tear-proof, greaseproof, can be hole punched
- Ideal for documents where strength & light weight are required
- Our thinnest matt white film
- No need to laminate

#### Compatibility Guidance:

Suitable for most thermal transfer and dry toner (laser/LED/flash fusion) print processes, both mono and colour small-volume, mid-volume & production machines.

On such machines the user must establish for themselves the optimum settings and paper path, being aware of the thickness and weight of the material.

#### Recommended Conditions:

|           |               |               |
|-----------|---------------|---------------|
| Printroom | 10°C - 30°C   | 40% - 55% RH  |
| Usage     | -40°C - 120°C | 10% - 100% RH |
| Storage   | 10°C - 20°C   | 20% - 55% RH  |

Available in A4, A3 and SRA3

Thickness (95µ/3.7mil) Weight (125gsm)

Kernow Coatings Ltd  
Kernick Road  
Penryn, Cornwall  
TR10 9DQ  
United Kingdom

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T: +44 (0)1326373147  
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Registered in England  
No. 1092182  
A Member of the Sensitiser  
Group of Companies



## 145HWT

### Matt White Film

- Matt white opaque suitable for full colour duplex printing
- Waterproof, tear-proof, greaseproof, can be hole punched
- Ideal for documents where strength & light weight are required
- No need to laminate

#### Compatibility Guidance:

Suitable for most thermal transfer and dry toner (laser/LED/flash fusion) print processes, both mono and colour small-volume, mid-volume & production machines.

On such machines the user must establish for themselves the optimum settings and paper path, being aware of the thickness and weight of the material.

#### Recommended Conditions:

|           |               |               |
|-----------|---------------|---------------|
| Printroom | 10°C - 30°C   | 40% - 55% RH  |
| Usage     | -40°C - 120°C | 10% - 100% RH |
| Storage   | 10°C - 20°C   | 20% - 55% RH  |

Available in A4, A3 and SRA3

Thickness (145µ/5.7mil) Weight (195gsm)

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# 182HGC

KERNOW **P R I N T**®

DRY TONER

## Heavyweight Gloss Clear Colour Laser Film

- Double-sided, glass clear, coated polyester with high anti-static properties
- Ideal for folder covers & tear resistant overlays
- High image density ensures excellent projection performance
- Waterproof, tear-proof, greaseproof
- Suitable for Full colour imaging

### Compatibility Guidance:

Suitable for most thermal transfer and dry toner (laser/LED/flash fusion) print processes, both mono and colour small-volume, mid-volume & production machines.

On such machines the user must establish for themselves the optimum settings and paper path, being aware of the thickness and weight of the material.

### Recommended Conditions:

|           |               |               |
|-----------|---------------|---------------|
| Printroom | 10°C - 30°C   | 40% - 55% RH  |
| Usage     | -40°C - 120°C | 10% - 100% RH |
| Storage   | 10°C - 20°C   | 20% - 55% RH  |

Available in A4, A3 and SRA3

Thickness (182µ/7.2mil) Weight (250gsm)

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## 195HWT

### Matt White Film

- Matt white opaque suitable for full colour duplex printing
- Waterproof, tear-proof, greaseproof, can be hole punched
- Ideal where strength & a heavyweight feel are required
- No need to laminate

#### Compatibility Guidance:

Suitable for most thermal transfer and dry toner (laser/LED/flash fusion) print processes, both mono and colour small-volume, mid-volume & production machines.

On such machines the user must establish for themselves the optimum settings and paper path, being aware of the thickness and weight of the material.

#### Recommended Conditions:

|           |               |               |
|-----------|---------------|---------------|
| Printroom | 10°C - 30°C   | 40% - 55% RH  |
| Usage     | -40°C - 120°C | 10% - 100% RH |
| Storage   | 10°C - 20°C   | 20% - 55% RH  |

Available in A4, A3 and SRA3

Thickness (195µ/7.7mil) Weight (260gsm)

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## 270HWT

### Matt White Film

- Matt white opaque suitable for full colour duplex printing
- Waterproof, tear-proof, greaseproof, can be hole punched
- Ideal where strength & a heavyweight feel are required
- No need to laminate

#### Compatibility Guidance:

Suitable for most thermal transfer and dry toner (laser/LED/flash fusion) print processes, both mono and colour small-volume, mid-volume & production machines.

On such machines the user must establish for themselves the optimum settings and paper path, being aware of the thickness and weight of the material.

#### Recommended Conditions:

|           |               |               |
|-----------|---------------|---------------|
| Printroom | 10°C - 30°C   | 40% - 55% RH  |
| Usage     | -40°C - 120°C | 10% - 100% RH |
| Storage   | 10°C - 20°C   | 20% - 55% RH  |

Available in A4, A3 and SRA3

Thickness (270µ/10.6mil) Weight (365gsm)

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