## DYE SUBLIMATION PAPER RANGE

<table>
<thead>
<tr>
<th>BRAND</th>
<th>CHARACTERISTICS</th>
<th>APPLICATIONS</th>
<th>g/m²</th>
<th>FSC certified</th>
<th>REEL TYPE</th>
<th>PINTER</th>
<th>FASHION</th>
<th>HOME TEXTILES</th>
<th>SOFT SIGNAGE</th>
<th>SPORTSWEAR</th>
<th>HARD SUBSTRATES</th>
<th>g/m²</th>
</tr>
</thead>
<tbody>
<tr>
<td>PREMIUM PLUS</td>
<td>Coated, perfect flatness, short transfer times, reduced transfer temperature, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results</td>
<td>fashion, home textiles, soft signage, sportswear, hard substrates</td>
<td>68</td>
<td>95</td>
<td>plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 3200mm</td>
<td>Plotter</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>68 g/m²</td>
</tr>
<tr>
<td>TACK PLUS</td>
<td>Coated, tacky effect, perfect flatness, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results</td>
<td>sportswear, (very elastic) home textiles</td>
<td>70</td>
<td>90</td>
<td>plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm</td>
<td>Plotter</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>70 g/m²</td>
</tr>
<tr>
<td>EXTREME TACK</td>
<td>Coated, enhanced tacky effect, perfect flatness, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results</td>
<td>sportswear, (very elastic) home textiles</td>
<td>100</td>
<td></td>
<td>plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm</td>
<td>Plotter</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>100 g/m²</td>
</tr>
<tr>
<td>SUPERDRY</td>
<td>Coated, ultra-fast ink drying, perfect flatness, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results</td>
<td>fashion, home textiles, soft signage, sportswear, hard substrates textiles</td>
<td>75</td>
<td>95</td>
<td>plotter rolls, maxi plotter rolls, jumbo rolls, large format up to 1620 mm</td>
<td>Plotter and Industrial Printers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>75 g/m²</td>
</tr>
<tr>
<td>HS-FASHION</td>
<td>Coated, ultra-light grammage, fast ink drying, reduced transfer temperature, short transfer time, excellent runnability and outstanding efficiency, homogeneous colour results</td>
<td>fashion, home textiles</td>
<td>48</td>
<td></td>
<td>maxi plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm</td>
<td>Industrial Printers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>48 g/m²</td>
</tr>
<tr>
<td>SP-58</td>
<td>Coated, perfect flatness, fast ink drying, reduced transfer temperature, Short transfer time, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results</td>
<td>fashion, home textiles, soft signage, sportswear, hard substrates textiles</td>
<td>58</td>
<td></td>
<td>plotter rolls up to 1620 mm</td>
<td>Industrial Printers</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>58 g/m²</td>
</tr>
</tbody>
</table>
A coated sublimation paper for digital transfer printing with water-based dye sub inks. Perfect for non-industrial printers.

APPLICATIONS

Designed for the transfer to various polyester-based materials like fashion, home textiles, soft signage, sportswear and hard substrates.

FEATURES

- Suitable for digital printing on plotter and industrial printers
- Appropriate for water-based dye sub inks

YOUR BENEFITS

- High quality and excellent performance
- High transfer rate
- Fast ink-drying
- Excellent colour brilliance and release

GRAMMAGES

- 68 g/m²
- 95 g/m²

WIDTHS AVAILABLE

1118mm, 1320mm, 1620mm, 1850mm, 3200mm

* OTHER SIZES AVAILABLE ON REQUEST
Thermal adhesive coated sublimation paper for digital transfer printing with water-based dye sub inks. Perfect for non-industrial printers.

APPLICATIONS

Designed for the transfer to polyester-based textiles like elastic sportswear and home textiles.

FEATURES

- Suitable for digital printing on plotter and industrial printers
- Appropriate for water-based dye sub inks

YOUR BENEFITS

- High quality and excellent performance
- High transfer rate
- Fast ink-drying
- No ghosting with elastic textile as there is no movement between paper and fabric during transfer
- Reversible tack between sublimation paper and fabric after transfer

GRAMMAGES

- 70 g/m²
- 90 g/m²

WIDTHS AVAILABLE

1118mm, 1320mm, 1620mm

* OTHER SIZES AVAILABLE ON REQUEST
Enhanced, thermal adhesive coated sublimation paper for digital transfer printing with water-based dye sub inks. Reinforced tack-effect, to work with extremely stretchable textiles. Perfect for non-industrial printers.

APPLICATIONS

Designed for the transfer to polyester-based textiles like high elastic sportswear and home textiles

FEATURES

- Suitable for digital printing on plotter and industrial printers
- Appropriate for water-based dye sub inks
- Enhanced tack-effect

YOUR BENEFITS

- High quality and excellent performance
- Maximum reduction of textile shrinkage
- High transfer rate
- Fast ink-drying
- No ghosting with elastic textile as there is no movement between paper and fabric during transfer
- Enhanced reversible tack between sublimation paper and fabric after transfer

GRAMMAGES

- 100 g/m²

WIDTHS AVAILABLE

1620mm

* OTHER SIZES AVAILABLE ON REQUEST
A coated super fast drying sublimation paper for digital transfer printing with water-based dye sub inks. Perfect for both, industrial and non-industrial printers.

APPLICATIONS

Designed for the transfer to various polyester-based materials like fashion, home textiles, soft signage, sportswear and hard substrates.

FEATURES

- Suitable for digital printing on plotter and industrial printers
- Appropriate for water-based dye sub inks
- Enhanced drying properties

YOUR BENEFITS

- High quality and excellent performance
- Extremely fast ink absorption and drying
- Excellent runnability and outstanding efficiency
- Enhanced colour release and densities

GRAMMAGES

- 75 g/m²
- 95 g/m²

WIDTHS AVAILABLE

1118mm, 1320mm, 1620mm

* OTHER SIZES AVAILABLE ON REQUEST
A coated super fast drying sublimation paper for digital transfer printing with water-based dye sub inks. Suitable for industrial printers.

APPLICATIONS
Designed for the transfer to polyester-based materials like fashion and home textiles.

FEATURES
- Suitable for digital printing especially on industrial printers
- Appropriate for water-based dye sub inks

YOUR BENEFITS
- High quality and excellent performance
- Ultra-light grammage
- Fast ink-drying
- Excellent colour release
- Excellent paper stiffness
- Ideal for use in cost and productivity-driven production processes on industrial scale as e.g. in the fashion sector

GRAMMAGES
- 48 g/m²

WIDTHS AVAILABLE
1620mm

* OTHER SIZES AVAILABLE ON REQUEST
A coated, super fast drying sublimation paper for digital transfer printing with water-based dye sub inks. Suitable for industrial printers.

APPLICATIONS

Designed for the transfer to various polyester-based materials like fashion, home textiles, soft signage and hard substrates.

FEATURES

- Suitable for digital printing on industrial printers
- Appropriate for water-based dye sub inks

YOUR BENEFITS

- High quality and excellent performance
- Fast ink absorption and drying
- Excellent runnability and outstanding efficiency
- Enhanced colour release and densities

GRAMMAGES

- 58 g/m²

WIDTHS AVAILABLE

1600mm

* OTHER SIZES AVAILABLE ON REQUEST