DYE SUBLIMATION PAPER RANGE



BRAND	CHARACTERISTICS	PRINTER	APPLICATIONS	g/m²	FSC certified	REEL TYPE	FASHION	HOME TEXTILES	SOFT SIGNAGE	SPORTS- WEAR	HARD SUBSTRATES	g/m²
PREMIUM PLUS	Coated, perfect flatness, short transfer times, reduced transfer temperature, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results, for all round purposes	Plotter	fashion, home textiles, soft signage, sportswear, hard substrates	68 95	1	plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 3200mm				•	0	68 g/m²
							0					95 g/m²
TACK plus	Coated, tacky effect, perfect flatness, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results	Plotter	sportswear, (very elastic) home textiles	70 90	1	plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm	0	()	0		_	70 g/m²
							0	()	0		-	90 g/m²
EXTREME TACK	Coated, enhanced tacky effect, perfect flatness, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results	Plotter	sportswear, (very elastic) home textiles	100	1	plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm	0	()	0		-	100 g/m²
SUPE TIRY Specialised sublimation paper	Coated, ultra-fast ink drying, perfect flatness, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results	Plotter and Industrial Printers	fashion, home textiles, soft signage, sportswear, hard substrates textiles	75 95	1	plotter rolls, maxi plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm					0	75 g/m²
											-	95 g/m²
HS- FASHION	Coated, ultra-light grammage, fast ink drying, reduced transfer temperature, short transfer time, excellent runnability and outstanding efficiency, homogeneous colour results	Industrial Printers	fashion, home textiles	48	✓	maxi plotter rolls, jumbo rolls, mini jumbo rolls, large format up to 1620 mm			0	0	-	48 g/m²
SP-58	Coated, perfect flatness, fast ink drying, reduced transfer temperature, Short transfer time, high inkload capacity, excellent runnability and outstanding efficiency, homogeneous colour results	Industrial Printers	fashion, home textiles, soft signage, sportswear, hard substrates textiles	58	✓	plotter rolls up to I 620 mm			••	•	0	58 g/m²



PREMIUM PLUS

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





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

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





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

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



SP-58

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