



DIGITAL PRINTING MEDIA

PRODUCT SPECIFICATIONS:
FULL RANGE

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LEGEND

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LEGEND



Direct printable with sublimation inks



Printable with sublimation paper



Printable with latex inks



Printable with eco solvent inks



Printable with UV inks



Made from recycled PET



Biodegradable



Hot cut only



Cold cut only



Available in 5m width



Waterproof



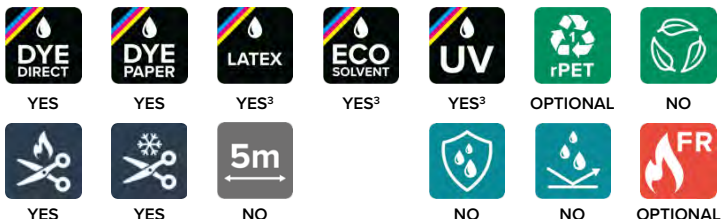
Water repellent



Fire retardant

PRODUCT CODE

D24



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Silver Coated	
PROPERTIES	WEIGHT ²	145 g/sq.m	4,28 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Double-Sided Telescopic		
	Double-Sided Shark-Fin		
	Double-Sided Teardrop		
	Right Reading		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
D25


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Mesh	
PROPERTIES	WEIGHT ²	125 g/sq.m	3,69 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Power Flag		
	Telescopic		
	Shark-Fin		
	Fence Mesh		
	Feather Telescopic		

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³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
D43


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	2 Ply Woven Spun Polyester/Bunting	
PROPERTIES	WEIGHT ²	145 g/sq.m	4,28 oz/sq.yrd
	MAX WIDTH	190 cm	75 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	N/A
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	State Flags		
	FOOT NOTE Mass Test Method: ISO 3801 UOM Specification: 145g/m2 Result: 150g/m2		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

E25



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Double-Sided Silver Coated	
PROPERTIES	WEIGHT ²	75 g/sq.m	2,21 oz/sq.yrd
	MAX WIDTH	150 cm	59 inch
	STANDARD ROLL LENGTH	200 m	219 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	Refer Printer Manual
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Blockout Lining		

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³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S04 / D04


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Ultra Sheen	
PROPERTIES	WEIGHT ²	130 g/sq.m	3,83 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Flag		
	Telescopic		
	Shark-Fin		
	Pole Flag		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S06 / D06


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Eyelet Mesh	
PROPERTIES	WEIGHT ²	105 g/sq.m	3,1 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Flag		
	Telescopic		
	Shark-Fin		
	Fence Mesh		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

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³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S07


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Pongee	
PROPERTIES	WEIGHT ²	75 g/sq.m	2,21 oz/sq.yrd
	MAX WIDTH	180 cm	71 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Flag		
	Clothing Liner		
	Shower Curtains		
	Desk Flag		
	Air Sock		

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² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

S27 / D27



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Matte	
PROPERTIES	WEIGHT ²	110 g/sq.m	3,24 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Flag		
	Telescopic		
	Shark-Fin		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S34


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Bunting / Spun Polyester	
PROPERTIES	WEIGHT ²	165 g/sq.m	5,46 oz/sq.yrd
	MAX WIDTH	200 cm	79 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Flag		
	Country Flags		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
D32


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Tricot	
PROPERTIES	WEIGHT ²	230 g/sq.m	6,78 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	70 m	77 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Tex-Frames, A-Frames		
	Frontlit		
	Silicone Edge Graphics (SEG)		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S11 / D11


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven Twill	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Gaberdine	
PROPERTIES	WEIGHT ²	210 g/sq.m	6,19 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Tex-Frames		
	Backlit		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S12 / D12

YES

YES

NO

NO

NO

OPTIONAL

NO

YES

YES

NO

NO

NO

OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Mechanical Stretch	
PROPERTIES	WEIGHT ²	230 g/sq.m	6,78 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Tubular Stretch Frames		
	Sensomatics		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S14 / D14


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Tricot	
PROPERTIES	WEIGHT ²	210 g/sq.m	6,19 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	70 m	77 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Tex-Frames, A-Frames		
	Frontlit		
	Silicone Edge Graphics (SEG)		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S18 / D18


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Tricot	
PROPERTIES	WEIGHT ²	260 g/sq.m	7,67 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Frontlit		
	Display		
	Pull Up		
	Silicone Edge Graphics (SEG)		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S22


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Calendared	
PROPERTIES	WEIGHT ²	210 g/sq.m	7,41 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Pull-Up		
	Tubular Frames		
	Light Box		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S28 / D28


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Normal Optical	
PROPERTIES	WEIGHT ²	260 g/sq.m	7,67 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Tex-Frames		
	Frontlit		
	A-Frame		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S29


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Twill	
PROPERTIES	WEIGHT ²	210 g/sq.m	6,19 oz/sq.yrd
	MAX WIDTH	305 cm	120 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Banners		
	Tex-Frames		
	Backlit		
	Drapery		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S33 / D33


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Mesh	
PROPERTIES	WEIGHT ²	170 g/sq.m	5,01 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Aperture Mesh Shop Front Hanging Banner		
	Display Mesh		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

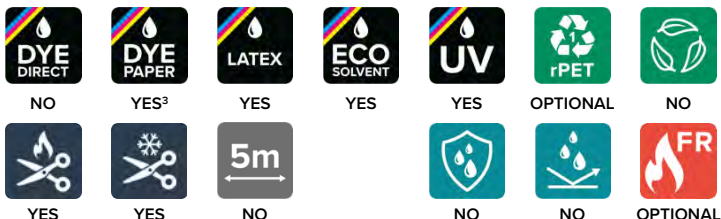
PRODUCT CODE
S37


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	White-Black-White	
PROPERTIES	WEIGHT ²	280 g/sq.m	8,26 oz/sq.yrd
	MAX WIDTH	280 cm	110 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRC REX-C400, 30s	
APPLICATIONS ³	White-Backed Block-Out Banners		
	Hanging Banners, Frontlit Banners		
	Silicone Edge Graphics (SEG)		
	A-Frame		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

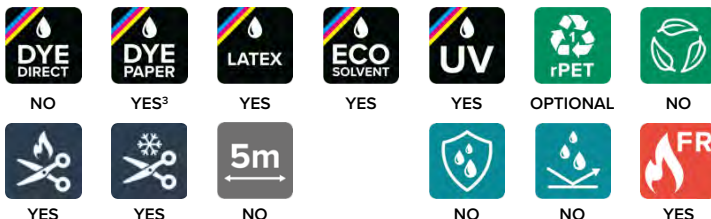
PRODUCT CODE
E19


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated	
PROPERTIES	WEIGHT ²	175 g/sq.m	5,16 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	Refer Printer Manual
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Light Box		
	Display		
	Silicone Edge Graphics (SEG)		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
E21


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated	
PROPERTIES	WEIGHT ²	120 g/sq.m	3,54 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	Refer Printer Manual
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Light Box		
	Display		
	Silicone Edge Graphics (SEG)		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

E23



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated	
PROPERTIES	WEIGHT ²	180 g/sq.m	5,31 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	Refer Printer Manual
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Light Box		
	Display		
	Silicone Edge Graphics (SEG)		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S16 / D16

YES

YES

NO

NO

NO

OPTIONAL

NO

YES

YES

NO

NO

NO

OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Satin	
PROPERTIES	WEIGHT ²	260 g/sq.m	7,67 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Backlit		
	Light Box		
	Silicone Edge Graphics (SEG)		
	Table Cloth		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

S17 / D17



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Satin	
PROPERTIES	WEIGHT ²	270 g/sq.m	7,96 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Backlit		
	Light Box		
	Silicone Edge Graphics (SEG)		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S40 / D40

YES

YES

NO

NO

NO

OPTIONAL

NO

YES

YES

NO

NO

NO

OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Satin	
PROPERTIES	WEIGHT ²	300 g/sq.m	8,84 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Backlit		
	Light Box		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
E24


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Black Coated	
PROPERTIES	WEIGHT ²	260 g/sq.m	7,67 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Frontlit		
	Display		
	Silicone Edge Graphics (SEG)		
	Blockout Fabric		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

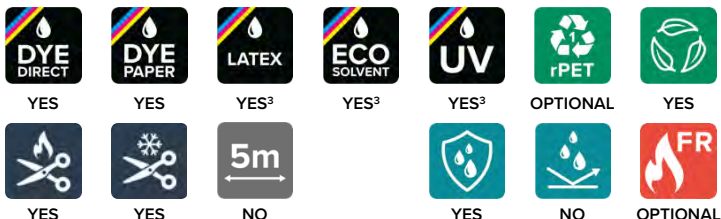
PRODUCT CODE
SB31 / DB31


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Black Coated	
PROPERTIES	WEIGHT ²	260 g/sq.m	7,67 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Frontlit		
	Display		
	Silicone Edge Graphics (SEG)		
	Blockout Fabric		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S21 / D21


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated Water-Head 600mm	
PROPERTIES	WEIGHT ²	240 g/sq.m	7,08 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Gazebo		
	Parasol		
	Pull Up		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S23 / D23

YES

YES

YES³

YES³

YES³

OPTIONAL

YES

YES

YES

NO

YES

YES

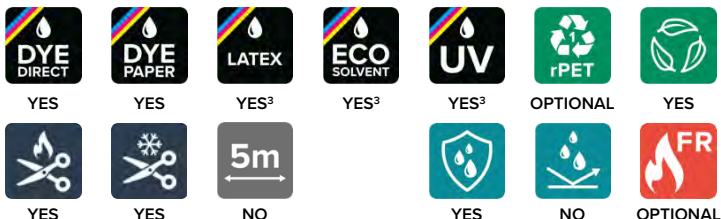
OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated Water-Head 300mm	
PROPERTIES	WEIGHT ²	170 g/sq.m	5,01 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Gazebo		
	Gazebo Side Walls		
	Parasol		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S26 / D26


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated Water-Head 600mm	
PROPERTIES	WEIGHT ²	240 g/sq.m	7,08 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Gazebo		
	Parasol		
	Pull Up		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

E40

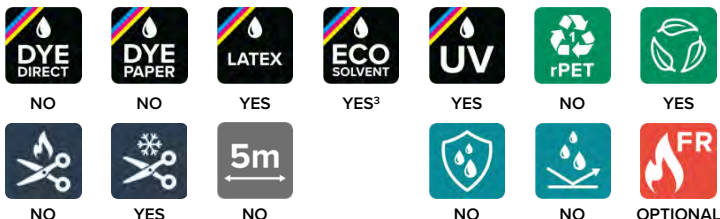


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Coated & Self-Adhesive	
PROPERTIES	WEIGHT ²	300 g/sq.m	8,84 oz/sq.yrd
	MAX WIDTH	152 cm	60 inch
	STANDARD ROLL LENGTH	30 m	33 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	Refer Printer Manual
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Self-Adhesive Covering		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
E42


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Cotton	
	DESCRIPTION	Coating Biodegradable	
PROPERTIES	WEIGHT ²	200 g/sq.m	5,9 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	Refer Printer Manual
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Wall Art Textile Covering		
	Wall Deco		
	Banner		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S13


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven Crepe	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Crepe	
PROPERTIES	WEIGHT ²	290 g/sq.m	8,55 oz/sq.yrd
	MAX WIDTH	165 cm	65 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Acoustic Panels		
	Upholstery		
	Interior & Soft Furnishings		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

S35



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Non-Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Felt 3mm	
PROPERTIES	WEIGHT ²	600 g/sq.m	17,7 oz/sq.yrd
	MAX WIDTH	160 cm	63 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Award Pennants		
	Apparel Padding		
	Bar Mats		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE
S36


SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Dobby Weave	
PROPERTIES	WEIGHT ²	320 g/sq.m	9,44 oz/sq.yrd
	MAX WIDTH	150 cm	59 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Table Cloth		
	Upholstery		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

S41



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Plain Canvas	
PROPERTIES	WEIGHT ²	230 g/sq.m	5,16 oz/sq.yrd
	MAX WIDTH	310 cm	122 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Artwork Canvas		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

AS100



NO



YES



NO



NO



NO



OPTIONAL



NO



YES



YES



NO



NO



NO



OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Circular-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Birds Eye	
PROPERTIES	WEIGHT ²	150 +/- 10 g/sq.m	4.42 +/- .29 oz/sq.yrd
	MAX WIDTH	160 cm	63 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	max 3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Sports Shirting		
	Team/Club Uniforms		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

AS200



NO



YES



NO



NO



NO



OPTIONAL



NO



YES



YES



NO



NO



NO



OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Circular-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Polar Fleece	
PROPERTIES	WEIGHT ²	280 +/- 10 g/sq.m	8.26 +/- .29 oz/sq.yrd
	MAX WIDTH	165 cm	65 inch
	STANDARD ROLL LENGTH	60 m	66 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	max 3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Hoodies		
	Jumpers		
	Jogger		
	Polar Fleece		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

AS300



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	85% Polyester / 15% Spandex	
	DESCRIPTION	Poly Spandex	
PROPERTIES	WEIGHT ²	200 +/- 20 g/sq.m	5.90 +/- .59 oz/sq.yrd
	MAX WIDTH	155 cm	61 inch
	STANDARD ROLL LENGTH	70 m	76 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	max 3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRC REX-C400, 30s	
APPLICATIONS ³	T-Shirt		
	Activewear		
	Swimwear		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

AS400



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	85% Polyester / 15% Spandex	
	DESCRIPTION	Poly Spandex (Peach Skin) / UPF 50 & Wicking	
PROPERTIES	WEIGHT ²	230 +/- 20 g/sq.m	6.78 +/- .59 oz/sq.yrd
	MAX WIDTH	155 cm	61 inch
	STANDARD ROLL LENGTH	55 m	60 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	max 3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	T-Shirt		
	Activewear		
	Swimwear		
	Yoga Pants		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

AS500



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	80% Polyester / 20% Spandex	
	DESCRIPTION	Poly Spandex (Shiny)	
PROPERTIES	WEIGHT ²	260 +/- 20 g/sq.m	7.67 +/- .59 oz/sq.yrd
	MAX WIDTH	155 cm	61 inch
	STANDARD ROLL LENGTH	50 m	60 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	max 3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Activewear		
	Swimwear		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

AS600



NO



YES



NO



NO



NO



NO



NO



YES



NO



NO



NO



NO



OPTIONAL

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	92% Polyester / 8% Spandex	
	DESCRIPTION	Poly Spandex (Matt)	
PROPERTIES	WEIGHT ²	160 g/sq.m	4,72 oz/sq.yrd
	MAX WIDTH	150 cm	59 inch
	STANDARD ROLL LENGTH	130 m	142 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C - 210°C Heat Press	374°F - 410°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Boardshorts		
	Swimwear		
	Corporate Shirting (with stretch)		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

ART01



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Warp-Knit	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Matt Water Resistant	
PROPERTIES	WEIGHT ²	320 g/sq.m	9,44 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	190°C Heat Press	374°F Heat Press
	SHRINKAGE ³	<2-3%	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	SUPRKC REX-C400, 30s	
APPLICATIONS ³	Wall Art		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

ART02



N/A



N/A



YES



N/A



YES



OPTIONAL



N/A



YES



YES



YES



N/A



YES



YES

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Matt Water Resistant	
PROPERTIES	WEIGHT ²	330 g/sq.m	9,7 oz/sq.yrd
	MAX WIDTH	500 cm	197 inch
	STANDARD ROLL LENGTH	50 m	55 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	N/A
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	N/A	N/A
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Wall Art		

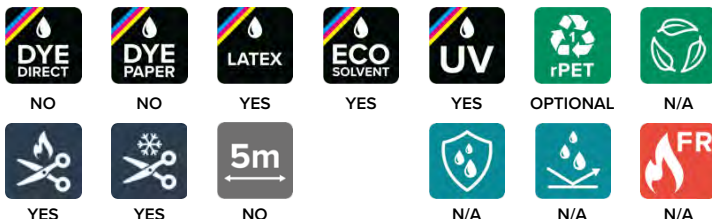
¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

ART03



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Matt Water Resistant	
PROPERTIES	WEIGHT ²	260 g/sq.m	7,67 oz/sq.yrd
	MAX WIDTH	152 cm	60 inch
	STANDARD ROLL LENGTH	30 m	33 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	N/A
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	N/A	N/A
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Wall Art		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

ART11



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Semi-Gloss / Anti-Scratch	
PROPERTIES	WEIGHT ²	240 g/sq.m	7,08 oz/sq.yrd
	MAX WIDTH	152 cm	60 inch
	STANDARD ROLL LENGTH	30 m	33 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	N/A
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	N/A	N/A
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Wall Art		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

ART12



NO



NO



YES



YES



YES



OPTIONAL



N/A



YES



YES



NO



N/A



N/A



N/A

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	100% Polyester	
	DESCRIPTION	Gloss	
PROPERTIES	WEIGHT ²	300 g/sq.m	8,85 oz/sq.yrd
	MAX WIDTH	152 cm	60 inch
	STANDARD ROLL LENGTH	30 m	33 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	N/A
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	N/A	N/A
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Wall Art		

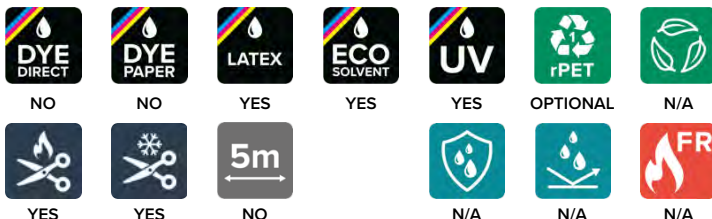
¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

ART15



SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Woven	
	COMPOSITION	70% Polyester / 30% Cotton	
	DESCRIPTION	Semi-Gloss / Anti-Scratch	
PROPERTIES	WEIGHT ²	370 g/sq.m	10,91 oz/sq.yrd
	MAX WIDTH	152 cm	60 inch
	STANDARD ROLL LENGTH	30 m	33 yrd
	RECOMMENDED FIXATION TEMP. ³	Refer Printer Manual	N/A
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	N/A	N/A
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Wall Art		

¹ This information should be used as a guide only. Figures are test result averages and should not be used for lawsuits or warranties.

² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

SUBF90



N/A



YES



N/A



N/A



N/A



N/A



N/A



N/A



YES



N/A



N/A



N/A



N/A

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Paper	
	COMPOSITION	N/A	
	DESCRIPTION	Fast Dry	
PROPERTIES	WEIGHT ²	90 g/sq.m	2,65 oz/sq.yrd
	MAX WIDTH	320 cm	126 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	210°C Heat Press 40secs	410°F Heat Press
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	All Polyester Fabrics		

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² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

SUBS100



N/A



YES



N/A



N/A



N/A



N/A



N/A



N/A



YES



N/A



N/A



N/A



N/A

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Paper	
	COMPOSITION	N/A	
	DESCRIPTION	Sticky Paper	
PROPERTIES	WEIGHT ²	100 g/sq.m	2,95 oz/sq.yrd
	MAX WIDTH	162 cm	64 inch
	STANDARD ROLL LENGTH	100 m	109 yrd
	RECOMMENDED FIXATION TEMP. ³	200°C Heat Press 40 secs	392°F Heat Press
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Polyester Stretch Fabrics		

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² It is normal for the weight of most products to fluctuate by ±5% on average.

³ Users should independently test & determine the product's application & printing suitability, shrinkage, fixation and yellowing temp.

PRODUCT CODE

SUBT30



N/A



N/A



N/A



N/A



N/A



N/A



N/A



N/A



YES



N/A



N/A



N/A



N/A

SPECIFICATION ¹		METRIC	IMPERIAL
MATERIAL	TYPE	Paper	
	COMPOSITION	N/A	
	DESCRIPTION	Protection Paper	
PROPERTIES	WEIGHT ²	30 g/sq.m	0,88 oz/sq.yrd
	MAX WIDTH	168 cm	66 inch
	STANDARD ROLL LENGTH	1000/2000 m	1094/2187 yrd
	RECOMMENDED FIXATION TEMP. ³	210°C Heat Press 40secs	410°F Heat Press
	SHRINKAGE ³	N/A	
	YELLOWING TEMP. ³	>210°C	>410°F
	YELLOWING TEMP. TEST	N/A	
APPLICATIONS ³	Blanket Protection		

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