DIGITAL MEDIA TEXTILES
Technical Specifications

Océ Imaging Supplies has partnered with Krea Technische Textilien GmbH to expand and complement our evolving portfolio of printable textiles.

Krea Textiles combines 30 years of "know-how" and German engineering in the development and production of digitally printable textiles.

Krea produces product in a fully integrated, in-house production facility, beginning with the weaving and knitting of the yarn through all stages of production.

Krea's production process conforms to REACH standards, which are free of PVC and solvents.

Krea's portfolio includes products for dye-sublimation transfer and dye-dispersed, UV-curable, and latex printing.

To Get More Information
Canon Solutions America is the exclusive distributor of Krea Textiles in the US Market. To get product information call **1-800-323-4827** or visit **ocesuppliesoc@csa.canon.com**

Flag/1100-11

Flag is a perfect media to create a variety of short terms, attention grabbing promotional flags and lightweight banners. The Flag weave is designed to move with the wind making this a perfect fabric for boulevard and car flag applications.

Media:	100% Polyester
Weight:	115 g/m²
Thickness:	12 mil
Finishing:	Cold cut
Width:	63", 102", 126"
Whiteness:	>150
Use:	Flag
FR:	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B

UV | SUB Transfer | SUB Direct | ECO/Solvent | Latex | Pigment | PVC | 🔥 | OEKO-TEX® STANDARD 100

Print inside / outside

Soundless Tissue / 2018-11

Soundless Tissue is a unique, technical textile that can be used in many environments where additional and unwanted noise can be a distraction. Soundless Tissue is a noise reduction, acoustic media and has a unique 3-D texture. The 3-D texture is designed to break the soundwave; therefore, it is more effective in reducing sound as a stand alone product and even more effective when combined with noise reducing baffling.

Create functional graphics for environments such as enclosure acoustical improvement, chatter-reducing wallcovering, ceilings, and artwork.

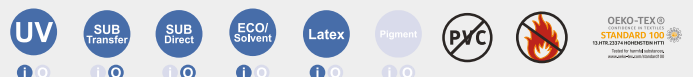|	
P/N:	K201811122 (122") and K20181161 (61")
Media:	100% Polyester
Weight:	220 g/m²
Thickness:	30 mil
Finishing:	Cold cut
Width:	61", 122"
Whiteness:	>150
FR:	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B

UV | SUB Transfer | SUB Direct | ECO/Solvent | Latex | Pigment | PVC | 🔥 | OEKO-TEX® STANDARD 100

Print inside / outside

Speedy Hybrid / 913-11

Speedy Hybrid is a versatile and cost effective media that is compatible with a variety of technologies.

Create beautiful frontlit and backlit graphics including lightboxes, tents, umbrellas, blow-ups, tablecloths, frontlit/backlit SEG frame systems.

P/N:	K91311126 (126") and K9131163 (63")
Media:	100% Polyester
Weight:	190 g/m²
Thickness:	9 mil
Finishing:	Cold cut
Width:	63", 126"
Whiteness:	>100
FR:	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B

UV | SUB Transfer | SUB Direct | ECO/Solvent | Latex | Pigment | PVC | 🔥 | OEKO-TEX® STANDARD 100

Print inside / outside

Micro-satin Universal / 1007-12

Micro-satin Universal is a proven backlit solution. Its soft-hand and excellent crease recovery make this the go-to product for backlit applications. Micro-satin Universal achieves eye-popping, high-saturation images with lower ink coverage, but is able to hold higher ink limits without transfer (when properly cured).

Create beautiful frontlit and backlit graphics including lightboxes and frontlit/backlit SEG frame systems.

P/N:	K100712122 (122") and K10071260 (61")
Media:	100% Polyester
Weight:	165 g/m²
Thickness:	8 mil
Finishing:	Cold cut
Width:	63", 126"
Whiteness:	>120
FR:	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B

UV · SUB Transfer · SUB Direct · ECO/Solvent · Latex · Pigment · PVC · FR · OEKO-TEX® STANDARD 100

Print inside / outside

Subli-Blackback / 1055-16

Subli-Blackback is a superior opaque fabric solution. Subli-Blackback has a bright, knit face with a opaque, black backing. Unlike other blackback products, Subli-Blackback achieves bright, eye-popping images.

Create beautiful frontlit graphics including frontlit SEG frame systems, frontlit banners, retractable banner stands, blockout banners.

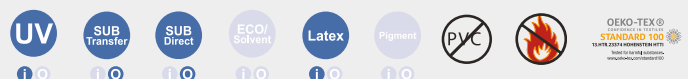| P/N:	K105516122 (122") and K10551661 (61")
Media:	100% Polyester
Weight:	320 g/m²
Thickness:	15 mil
Finishing:	Cold cut
Width:	61", 122"
Whiteness:	>130
FR:	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B

UV · SUB Transfer · SUB Direct · ECO/Solvent · Latex · Pigment · PVC · FR · OEKO-TEX® STANDARD 100

Print inside / outside

Sub-rollup Greyback / 1066-16

Sub-rollup Greyback is a superior opaque fabric solution. Sub-rollup Greyback has a bright, woven face with an opaque, grey backing. Unlike other opaque products, along with the Subli-Blackback, Sub-rollup Greyback achieves bright, eye-popping images. The grey backing achieves a more subtle look when the backing is exposed in banners or retractable displays.

Create beautiful frontlit graphics including frontlit SEG frame systems, frontlit banners, retractable banner stands, blockout banners.

P/N:	K106616122 (122") and K10661661 (61")
Media:	100% Polyester
Weight:	305 g/m²
Thickness:	14 mil
Finishing:	Cold cut
Width:	61", 122"
Whiteness:	>140
FR:	DIN 4102 B1 / NFPA 701 / BS 5867 Part 2 Type B

UV · SUB Transfer · SUB Direct · ECO/Solvent · Latex · Pigment · PVC · FR · OEKO-TEX® STANDARD 100

Print inside / outside

Canon Item #	Official Item Description	Width	Length
K11001163	Krea Flag 115gsm #1100	63"	109 LY
K110011102	Krea Flag 115gsm #1100	102"	109 LY
K10551661	Krea Sub Black Back #1055	61"	55 LY
K105516122	Krea Sub Black Back #1055	122"	55 LY
K10661661	Krea Sub Roll Grey Back #1066	61"	55 LY
K106616122	Krea Sub Roll Grey Back #1066	122"	55 LY
K100712126	Krea Micro Satin Universal #1007	126"	82 LY
K91311126	Krea Speedy Hybrid #913	126"	109 LY
K20181161	Krea Soundless 220gsm #2018	61"	55 LY
K201811122	Krea Soundless 220gsm #2018	122"	55 LY

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We recommend that you test the material with your specific printer and set of inks for final application consideration.