.375" SEAL

6.25" CAVITY

7" CUT OFF

.375" SEAL

.75" TOP SEAL
1" TO TEAR
1.5" TO ZIPPER

8.0625" BACK PANEL

.75" BOTTOM SEAL

.75" BOTTOM SEAL

16.125" WEB WIDTH

8.0625" FACE PANEL

.75" TOP SEAL
1" TO TEAR
1.5" TO ZIPPER

Pen&inc. DESIGN AND PREPRESS
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220711019 JOB NUMBER DATE: 07/13/22

R1: 07/18/22	R2: 07/28/22	R3: 08/08/22	R4: 08/10/22
R5: 08/11/22	R6: 08/22/22	R7: 09/12/22	R8:

CHECK & SIGN: ___ ITEM APPROVED ___ APPROVED WITH NOTED CHANGES ___ NOT APPROVED

SIGNATURE: _____ DATE: _____

PLEASE REVIEW THIS PROOF for copy, content, dimensional layout, color break, bar code, metallic areas, etc. Spot colors are simulated for this proof. Your approval confirms accuracy of the graphics and all information. Pen and Inc. will not be responsible for any errors or omissions after proof is approved.

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LINE BLACK	SCREEN BLACK	LINE PMS 2035	LINE PMS 7543	LINE PMS 512 PLATE BREAK	LINE PMS 512
Kodak NXH 8.3% INK COV.	150 LPI Kodak NXH 9.9% INK COV.	Kodak NXH 39.7% INK COV.	Kodak NXH 11.1% INK COV.	Kodak NXH 3.3% INK COV.	Kodak NXH 20.5% INK COV.

SCREEN CYAN	SCREEN MAGENTA	SCREEN YELLOW	LINE HD WHITE
150 LPI Kodak NXH 0.8% INK COV.	150 LPI Kodak NXH 2.1% INK COV.	150 LPI Kodak NXH 1.2% INK COV.	Kodak NXH 85.6% INK COV.

PROOF ORIENTATION DOES NOT REPRESENT FINAL UNWIND

REPRESENTS CLEAR

REPRESENTS WHITE

REPRESENTS DIELINE DOES NOT PRINT

incspot

INFLX_Alpha_NXf38A01L150kdkR

PROFILE DATE: ***11/8/17*** TARGET VALUES: ***Custom***

	ΔE	L	*a	*b	*C	h°	TVI Min	TVI 25	TVI 50	TVI 75	Anilox/BCM	Anilox ID	Viscosity	Density
Y	4	91.9	-7.8	99.5	99.8	94.4	17	50	73	89	1200 / 1.7			1.04
M	4	47.7	74.2	7.6	74.8	6	13	43	69	87	1200 / 1.7			1.43
C	4	52.7	-33.7	-53.6	63.4	238	17	46	71	89	1200 / 1.7			1.52
K	4	15.6	1.5	2.4	2.8	58	15	51	75	87	1200 / 1.7			1.66
					TVI Tolerances		+/-	+/- 5	+/- 5	+/- 5				

Ink System	Mounting Tape	Substrate	Orientation	Plate Material	LPI
	3M 1320		Reverse	Kodak NXH	150

THE LISTED PRESS PROFILE INFORMATION IS BASED ON THE RESULTS OF PRESS CHARACTERIZATION TESTING THAT WAS DONE TO PRODUCE THE PROOFING PROFILE. THE ABOVE INFORMATION IS REPRESENTATIVE OF THE PRESS CONDITIONS DURING THE PRESS CHARACTERIZATION AND SHOULD BE USED AS A TARGET FOR STARTUP OF THE PRESS APPROVAL PROCESS.

NOTE – CONTRACT INKJET PROOFS ARE ACCURATE FOR COLOR READINGS ONLY (LAB/LCH). USE THE TABLE ABOVE FOR LAB AND TONAL VALUE INCREASE (TVI) TARGETS. ***VISCOSITY AND DENSITY ARE ADVISORY TARGETS AND CAN CHANGE DEPENDING ON CONDITIONS.***

COLOR MATCHING INFO FOR PRINTERS

PMS Colors: *Match to Digital Pantone Library*

Image/Process Elements: *Match to GMG Open Color Profiled Proof*

Profiled Proof includes Compensation for Substrate Color

Spectro Standards
Delta E Formula: *Delta E2000*
Tolerance: *Delta E <2.0*
Illuminant: *D50*
Filter: *M0*
Observer Angle: *2°*
Recommended Device: *X-Rite Exact*
XRGA: *Yes*
Rendering Intent: *Absolute*