

MAC PAPERS

ENVELOPE CONVERTERS

Size	Dimensions	White	Std	Blue	Colored	Brown	Side Seam	wdw	Commerci	als
Size	Dimensions	Wove	Window	Tint	Wove	Kraft	Web	Size	Left	Bottom
6 1/4	3 1/2 X 6	•	•					1 1/8 X 4 1/	2 3/4	1/2
6 3/4	3 5/8 X 6 1/2	•	•		•		•	1 1/8 X 4 1/	/2 7/8	1/2
7	3 3/4 X 6 3/4	•	•	•				1 1/8 X 4 1/	2 7/8	1/2
7 3/4	3 7/8 X 7 1/2	•	•					1 1/8 X 4 1/	2 7/8	1/2
Monarcl	n 37/8 X 7 1/2	2	NON	STOCK	MAKING	ONLY		NON STO	CK MAKI	NG ONLY
Check	3 5/8 X 8 5/8	•	•	•			•	1 1/8 X 4 1/	2 3/4	13/16
9	3 7/8 X 8 7/8	•	•	•	•		•	1 1/8 X 4 1/	2 7/8	1/2
10	4 1/8 X 9 1/2	2 •	•	•	•	•	•	1 1/8 X 4 1/	2 7/8	1/2
11	4 1/2 X 10 3/8	3	•			•		1 1/8 X 4 1/	2 7/8	1/2
12	4 3/4 X 11	•	•			•		1 1/8 X 4 1/	2 7/8	1/2
14	5 X 11 1/2	•	•			•		1 1/8 X 4 1/	2 7/8	1/2

Waverly Hall A-Size Announcements

A2 Env 4 3/8 X 5 3/4 4 1/4 X 5 1/2 Panel Card 4 3/4 X 6 1/2 A6 Env 4 5/8 X 6 1/4 Panel Card 5 1/4 X 7 1/4 A7 Env 5 1/8 X 7 Panel Card A8 Env 5 1/2 X 8 1/8 Panel Card 5 3/8 X 7 7/8 A9 Env 5 3/4 X 8 3/4 5 5/8 X 8 5/8 Panel Card A10 Env 6 X 9 1/2 5 7/8 X 9 1/4 Panel Card

> 70lb Couger Available - White & Natural

I-Size Insertable Announcements

I-6 Env 4 3/4 X 6 1/2 I-7 Env 5 1/4 X 7 1/4 I-8 Env 5 1/2 X 8 1/8

Available 60lb White Lynx





I-Size

Waverly Hall Baronial

4 Bar	3 5/8 X 5 1/8
Panel Card	3 1/2 X 4 7/8
5 Bar	4 1/8 X 5 5/8
Panel Card	4 X 5 3/8
5 1/2 Bar	4 3/8 X 5 3/4
Panel Card	4 1/4 X 5 1/2
6 Bar	4 3/4 X 6 1/2
Panel Card	4 5/8 X 6 1/4
Lee Size	5 1/4 X 7 1/4
Panel Card	5 1/8 X 7

70lb Cougar Available - White & Natural

Remittance - Flaps Extended

6 1/4	3 3/8 Flap	PKG. 1M
6 3/4	3 7/16 Flap	PKG. 1M
9	3 11/16 Flap	PKG. 1M

Remittance envelopes can also be manufactured with folded flaps if entered as a special manufacture, but will always have extended flaps as a stock item to allow for print on the back panel located under the flap.

Standard Windows

When communicating window specifications, the flap of the envelope should always be at the top!

Special Stock Windows

#10 Right Hai	nd Window	
1 1/8 X 4 1/2	4 1/8L	1/2B
#10 Upper Ri	ght Hand Windo	W
1 1/8 X 4 1/2	4 1/8L	2 1/2
#10 Intelligen	t Bar Code Fast	Forward
1 3/8 X 4 1/2	7/8L	5/8B
#10 Full View	Window	
3 X 8	Centered	
#10 Double W	/indow - Tint	
7/8 X 3 1/4	5/8L	2 3/8

5/8L

15/16B

Booklet

1 X 4 1/2

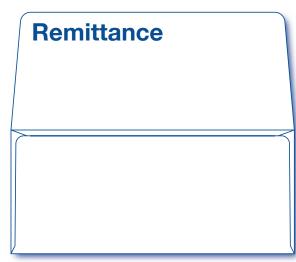
6 X 9 24lb White V 1 1/8 X 4 1/2			1/2B
6 X 9 1/2 24lb Wh 1 1/8 X 4 1/2		re	1/2B
6 X 9 28lb White V 4 X 7	Vove	Full View Centered	
9 X 12 28lb White		Vertical Wo	dw 7/8B

Digimac - Laser Compatible Window 4 1/8 X 9 1/2 Std Window

4 1/8 X 9 1/2 Std Window-Tint

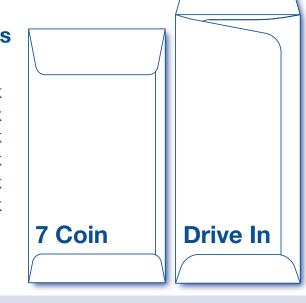
Catalog

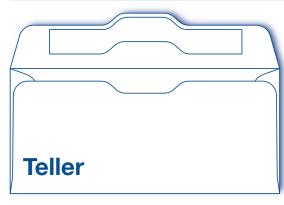
9 X 12 28lb White Wove 1 3/4 X 4 1/2 7/8 7 3/4



Open End - Coin Envelopes

#1	2 1/4 X 3 1/2	24lb WW
#3	2 1/2 X 4 1/4	24lb WW & BK
#4 1/2	3 X 4 7/8	24lb WW & BK
#5	2 7/8 X 5 1/4	24lb WW & BK
#5 1/2	3 1/8 X 5 1/2	24lb WW & BK
#6	3 3/8 X 6	24lb WW & BK
#7	3 1/2 X 6 1/2	24lb WW & BK





Financial (Banking) Envelopes

Drive-In Currency Flap - Latex Open End 3 1/4 X 7 20lb WW 3 3/4 X 7 24lb WW Open Side Teller - Latex 20lb WW 3 1/4 X 7 Open End #7 Coin-Latex 3 1/2 X 6 1/2 20lb WW

Látêx VVV

Mac-A-Peel

Policy

Latex Closure

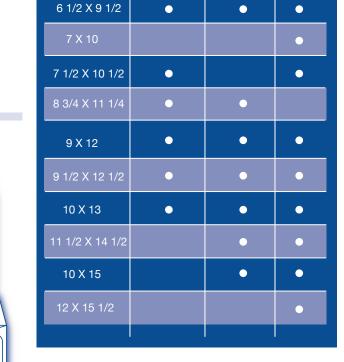
	3 1/4 X 7	Drive-in - Currency
,	3 1/4 X 7	Teller - Open Side
	3 1/2 X 6 1/2	7-Coin - Open End
	9 X 12	28lb WW Catalog
	10 X 13	28lb WW Catalog
	10 X 13	28lb BK Catalog

Mac-A-Peel

9 X 12	28lb WW Catalog
9 1/2 X 12 1/2	28lb WW Catalog
10 X 13	28lb WW Catalog
10 X 13	28lb WW Booklet
#10	24lb WW Side Seam Reg
#10	24lb WW Side Seam Wdw
#10	24lb Capital Bond-BW Reg S

Open End - Policy Envelopes

4 1/8 X 9 1/2 24lb WW & BK 4 1/2 X 10 3/8 24lb WW & BK



Open Side - Booklets

6 X 9

7 1/2 X 10 1/2

8 3/4 X 11 1/2

10 X 13

5 1/2 X 7 1/2

24lb WW 28lb WW BK

Open End - Catalogs

24lb WW 28lb WW BK

Proprietary Envelopes

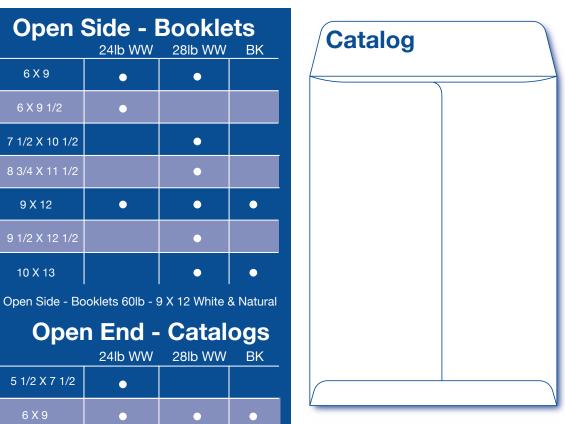
Mohawk **Domtar** Strathmore Cougar

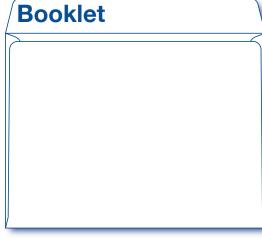
Lynx

- Wove - Cambric

- Writing

I.P. **Accent Opaque**





Neenah

Classic Howard - Linen - Linen

- Laid

- Crest

- Columns

Neenah - Bonds

- Astroparche

- Royal Sundance

- Writing

- Smooth

- Fiber

- Astrobright

- Capital Bond

qou, te tor envelopes when assembling your specifications. dnote. Along with this procedure are the do's and to help you specify the proper information for a price manufactured this tool has a step by step procedure It you choose to have a non standard envelope

baper sub weights, and colors. locations. It also contains stocking envelope sizes, standard window sizes and their std. This tool will give you available stock envelope

system with your desired results is our priority. will travel smoothly and economically through the postal achieve its final goal. Making a functional mail piece that weights, colors and textures will enable your product to envelope design. Choosing the proper style, size, paper We hope this envelope Specifier will help you with your

Mac Envelope Specifier



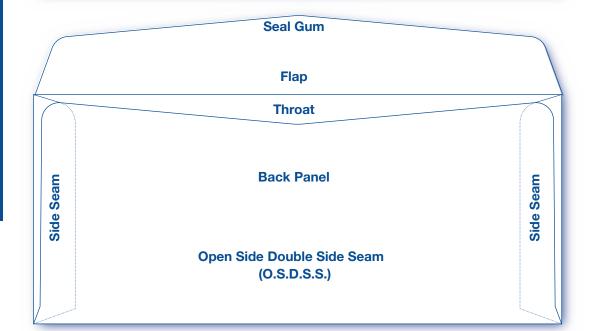


Mac Papers is a third Generation, family owned and operated business founded in 1965. Headquatered in Jacksonville, FL, Mac Papers is one of the largest wholesale distributors in the Southeast U.S. The company operates 22 locations and 18 retail across nine states in the Southeast.

In 1967 Mac Papers opened an envelope converting plant also in Jacksonville, FL. Today, Mac Papers Envelope Converters (MPEC) manufactures and prints over 15 million envelopes per day. MPEC features the newest technology in print and envelope manufacturing.

Envelope Ideas to Power Your Business.

Seal Gum Flap **Throat** Side Flap Side Flap **Back Panel Open Side Diagonal Seam** (O.S.D.S.)



(except Check)

В

Align with left bottom corner of mail piece

Check envelope window

A Standard envelope window • Size: 1% x 4½

Position:from left – ⅓"

Position:from left − ¾"

• Size: 1% x 4½

from bottom -1/2"

from bottom -11/16"

Customer **Envelope Check List**

- Salesman
- Customer I.D. Number
- Repeat Order
- Previous P.O.
- Requested Ship Date
- Ship To Bill To

Envelope Specifications

- Quantity
- Envelope Size
- Envelope Style (O.E. or O.S.) (D.S. or S.S.)
- Paper Stock
- Paper Color Paper Weight
- Special Flap
- Regular Gum
- Mac-A-Peel
- Ungummed
- Latex
- Clasp String & Button
- Double Score

Window Specifications

- Window Size
- Window Location (LT. BTM.)
- Horizontal or Vertical Window

Printing Specifications

- Four Color Process
- Tint Pantone Color
- Print Coverage

- Offset or Flexo
- Pantone Colors
- Standard or Special Tint

Envelope Do's & Don'ts

Always try to purchase or manufacture in standard or stock sizes. This will save you expense and provide faster delivery.

Keeping the size of your envelope under 6-1/8 X 11-1/2 and less than 1/4" in thickness will meet standard postal rates. If either dimension is larger it is considered a flat. Example: 6-1/2 X 9-1/2 this is considered a flat and will incur a larger expense in postage (Alternative 6X9-1/2 standard postage rate).

When using an envelope for machine insertion, the length of the envelope should be a minimum of 1/2" longer than the insert

The minimum envelope size for use through the USPS is 3-1/2 x 5.

If including a remit envelope with your carrier that is being returned to one location, it is not necessary to manufacture with a window. Print the return location.

When furnishing artwork for 1 or 2 spot colors do not build your file in CMYK. Furnish PMS color numbers out of the PMS color guide.

Higher resolution artwork ensures quality print

When e-mailing artwork include links and outline all fonts.

Do Not ask to match colors off of a sample. State the proper PMS color or colors.

For sizing align

your envelope

with the bottom

envelope chart.

left corner

of the

0 (41/8" x 91/2")

0

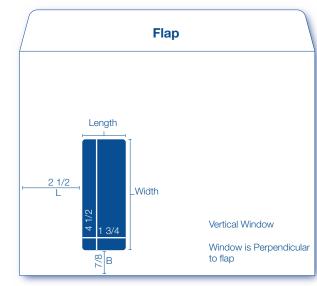
Check (

o

% **8**#

Communicating Window Specifications

- 1. Flap location at the top of envelope
- 2. Size of Window:
- A. Width or Height
- B. Length
- 3. Location of window
- A. From left edge of envelope
- B. From bottom edge of envelope



#083152

9 X 12 White Wove Booklet Window Size: 4 1/2" X 1 3/4" Window Location:

2 1/2" from the Left and 7/8" from Bottom

9 X 12 White Wove Booklet Window Opako

Postal Envelope Endorsements

Endorsement Action

Address Service

Forwarding and return. New separate address provided. Months 1 through 12: Mail-piece forwarded; notice of new address provided, address correction fee charged. Months 13 through 18: Mail-piece returned with new address attached. After 18 months or if undeliverable at anytime: mail-piece returned with

Requested

No forwarding, only return. New address notification provided. Mailpiece returned with new addressor reason for non-delivery

reason for non-delivery attached.

Change Service

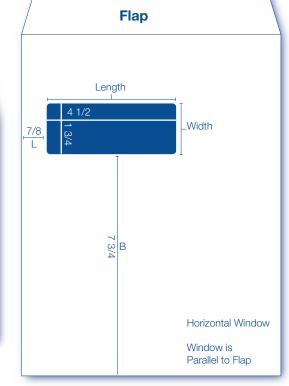
Except for Shipper Paid Forwarding Participants. No Forwarding or return, New Address notification provided. Separate notice of new address or reason for non-delivery provided; mail-piece disposed only by USPS.

Forwarding Requested

Forwarding and return. New address notification provided only with return. Months 1 through 12: mail-piece forward. Months 13 through 18: mail-piece returned with new address attached. After 18 months or if undeliverable at any time: mail-piece returned with reason for non-delivery attached.

No Endorsement UAA handled by class of mail.

In communicating your window specifications, the flap of the envelope should always be on top!



#083149

9 X 12 White Wove Catalog Window Size: 1 3/4" X 4 1/2" Window Location: 7/8" from the Left and 7 3/4" from Bottom

IMB (Intelligent Mail Barcode)

IMB or the Intelligent Mail Barcode is used to sort and track letters, cards and flats and offers great versatility by allowing many services to be requested and embedded with one barcode. The Intelligent Mail Barcode combines the data of the existing POSTNET™ and PLANET Code® barcodes, as well as other data, into a single

Upgrading to Full-Service Intelligent Mail® allows you to achieve the best pricing on your:

Standard Mail® letters and flats First-Class Mail® postcards, letters and flats

Receive additional per piece discount on automation mailing. Eliminate permit fees. Use the same permit at any location

Address Correction on Full-Service pieces

Monitor Service Start-the-Clock on Mail Entry. Visibility and tracking of your mail.

Getting Started Is easy, utilizing the many online tools and information available from the USPS.

https://ribbs.usps.gov/index.cfm?page=intelligentmail

Mail-piece Design Analyst

he information links on this page will help you understand the Postal Service's Business Reply and Courtesy Reply design requirements and will help you design reply mail pieces to qualify for postal discounts may utilize this free service and properly design your Intelligent Mail®, Full Service mail piece with the assistance of a certified USPS Mail-piece Design Analyst. Visit Portal Explorer for more information or call your Mail Design Analyst in your area.

http://pe.usps.gov/mpdesign/mpdfr_mda_intro.asp 1-855-593-6093 or

PostalOne! Help Desk

Manage your mailing all in one place electronically with the PostalOne

https://www.usps.com/postalone/ 1-800-522-9085 or postalone@usps.gov

Envelope Care

Many envelope users find themselves with faulty (curled, dirty, warped, or stuck) envelopes. Though some of these problems may result from manufacture, many occur from poor storage, heat, humidity or handling.

Some of these problems are avoidable and the following are some suggestions that can help alleviate them:

Do not over lap cartons off the edge of pallets.

Stretch wrap cartons or skids for shipment and warehousing. This protects envelopes from humidity, dirt and movement on the pallet during shipment.

While loading or unloading pallets, feather the pallet onto the truck loading dock, warehouse floor or rack. Curled or warped envelopes result from "beatings" by employees not realizing the damage they are inflicting by dropping pallets or cartons onto the floor.

Do not store envelope cartons or boxes against outside or exterior walls. If you have no choice, leave ample room between the product and the wall.

Make sure boxes and cartons are not stored directly on the floor. Always use a pallet or rack system to buffer the product from harmful moisture concealed

Avoid double stacking pallets of envelopes whenever possible.

Rotate stock; use the oldest stock first. Check manufacture date on carton. If envelopes are stored outside of the work area, relocate stock to the work area as early as possible to let envelopes acclimate to the temperature and humidity of the work area.

Keep boxes in master cartons and cartons sealed while in the warehouses. Some cartons have protective coatings to help minimize moisture absorption. Do not remove the pallet wrap until you are ready to use the product

For MPEC technical support call 800-334-7026

