

SHEPPARD ENVELOPE MFG CO

BECAUSE QUALITY AND SERVICE MATTER



sheppardenvelope.com - 800 325 6622 - [fax] 508 754 3108 - sales@sheppardenvelope.com - Hours M-F 8-5 EST

SAGE #64920

#9 Perfect-Bound Remittance Kost Kut (3-7/8" x 8-7/8")

24# white wove stock • In Stock for Imprinting

Created specifically for binding into Perfect bound books. The spine edge of our envelopes have a 1/2" perforated bind-in tab, and the head trim is 3/16". These perfect bound envelopes are not just regular remittance envelopes with a fancy name. Their construction is totally different.

Available from stock plain, or printed in one or two colors. However, if you need a different size, please use the Contact Form to let us know the specifics and we'll get right back to you. The minimum quantity for custom manufacture is 10,000.

Unprinted ships in 1-2 Business Days

Custom printed ships in 7-10 Business Days

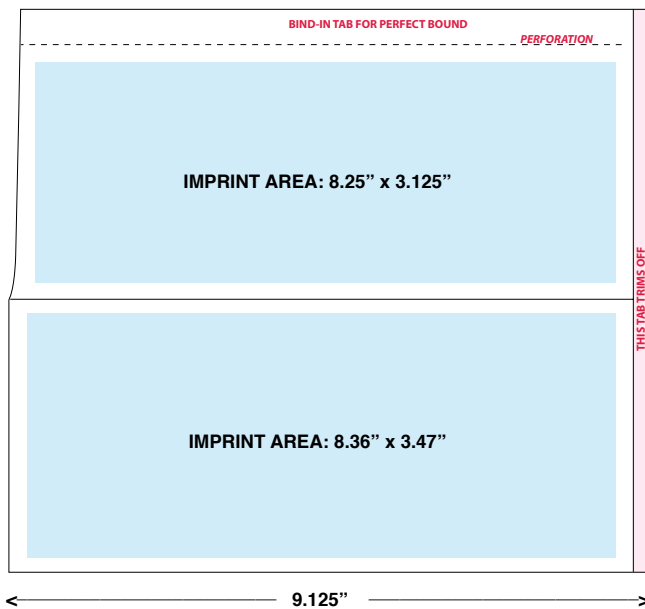
NO EXTRA CHARGE FOR 2-SIDED PRINTING*

*When using the same 1 or 2 colors for printing both sides.

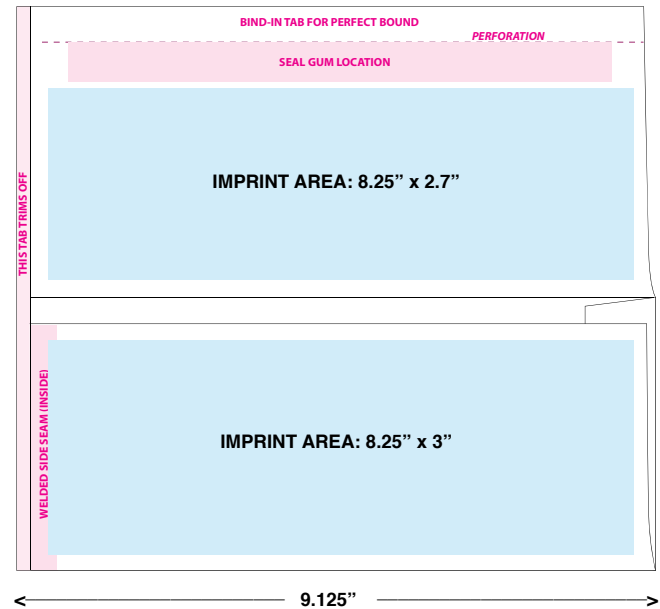
	ITEM#	1,000	2,500	5,000	10,000	25,000	50,000
Unprinted	9KKPB000	320	164	122	106	100	90 W
Black Ink	9KKPB001	506	249	180	141	122	107 W
1 PMS	9KKPB100	569	270	190	146	125	108 W
Black & 1 PMS	9KKPB202	624	291	201	152	127	109 W
2 PMS	9KKPB200	645	300	205	154	128	110 W

ALL PRICES PER 1000

OUTSIDE



INSIDE



IMPORTANT

Printing must be line copy or small reverses only. No bleeds. No hairline register. All copy must be approved. Template for fitting your content provided.

PROOFS (PDF or FAX): No charge. Custom printed orders ship 7-10 business days after proof approval.

FLAT CHARGES:

Custom Print Set Up Charges: 1-color imprint, \$90.00; 2-color imprint, \$110.

Envelopes Ship with Flaps Extended

PMS ink match: \$20. No match charge for PMS Reflex Blue, PMS 185 Red, PMS 348 Green.

PMS Metallic inks available, subject to additional charges. Please call.

RUSH SERVICE AVAILABLE.

TERMS: We are pleased to accept Visa/MasterCard, Discover and American Express at the time of order entry.