

MB-8510 - 8" x 7" Oval Memo Board


Features:

This vertical oval shaped memo board is printed on 10 point, coated board stock and protected with double-sided lamination. Each memo board includes one dry erase marker with C-clip and magnets or two-way permanent adhesive tape on the back of the product. This promotional giveaway is excellent for offices, homes, and schools. With an approximate size of 8" x 7", it's great for promoting a wide variety of industries!

Colors:

PMS or full color imprint on white background.

Production:

Normal production - 8 working days. For rush service - (click for details).

Packaging:

Bulk packed 50 per poly bag. For individual poly bags add \$0.10(v) each. Dry-erase markers and C-Clips packed separately.

Size/Weight:

8" x 7" / 5 lbs. per thousand

Options:

N/A

Item / Quantity	100	250	500	1000	2500	5000
MB-8510	2.197	1.622	1.530	1.286	1.244	1.160
Add'l Color	0.300	0.200	0.100	0.055	0.045	0.027

3A3B

Imprint:

Method: Offset Lithography.

Colors: PMS colors and full-color printing. No charge for PMS spot colors!

Size: 9 3/4" x 7 3/4";
Imprint may cover entire surface.

Multi-color: Multi-color and full color printing is available. Add 1 additional color running charge for each additional color.

Set-up Charges(v):

Artwork: No art charge if digital camera-ready artwork (email, disk or upload) is supplied. Art preparation charges apply if digital camera-ready artwork is not supplied, (see general information for details).

Plates: Prices shown above include the first printing plate and printing one color on white. For multi-color imprints add 1 plate charge of \$25.00(v) per additional color, for full color (four color process) add 3 plate charges of \$25.00(v) each. No plate charges on exact reorders!

Proofs: Color email proofs are provided at no charge. Pre-production product samples are \$30.00(v) per color, allow 3-5 working days. Upon approval of product samples, no other set-up charges will apply.

Items Per Box	Box Weight	Box Size
300	19lbs	18" x 12" x 10"