

CUSTOM MAGNETS

CONSTRUCTION:

Imprints are protected with a plastic coating and applied to flexible vinyl magnet material. Both 20 mil and 30 mil thickness available. Intended for indoor use only.

CHARGES & IMPRINTS:

Pricing shown includes full color printing with **absolutely no set-up charges!**

For PMS color matching add \$25.00(v) per color.

\$25.00(v) per copy change. Must be in increments of 500 pcs. Size and shape must remain the same.

PROOFING:

Color email proofs at no charge. Pre-production product samples are \$30.00(v) per color. Allow 3-5 working days.

PRINTING METHOD:

Offset lithography.

PACKAGING:

Bulk packed in poly bags.

PRODUCTION TIME:

Normal production time is 10 working days.

No charge for square corner dies!

Die Charge for custom shapes add \$100.00(v).



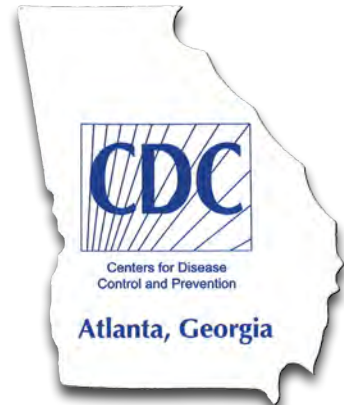
BL-5904



BL-5909



BL-5907



BL-5908



BL-5913

CUSTOM MAGNETS							
ITEM	Size (sq. in.)		500	1000	2500	5000	10M
BL-5904	4"-4.9"	20 MIL	0.699	0.419	0.270	0.204	0.173
		30 MIL	1.081	0.489	0.360	0.285	0.201
BL-5905	5"-5.9"	20 MIL	0.761	0.443	0.294	0.227	0.192
		30 MIL	1.555	0.560	0.424	0.339	0.224
BL-5906	6"-6.9"	20 MIL	0.800	0.455	0.307	0.236	0.210
		30 MIL	1.228	0.634	0.489	0.393	0.247
BL-5907	7"-7.9"	20 MIL	0.842	0.478	0.332	0.259	0.230
		30 MIL	1.283	0.684	0.539	0.429	0.270
BL-5908	8"-8.9"	20 MIL	0.945	0.504	0.358	0.282	0.250
		30 MIL	1.311	0.708	0.565	0.449	0.293
BL-5909	9"-9.9"	20 MIL	1.051	0.529	0.381	0.305	0.268
		30 MIL	1.341	0.736	0.592	0.468	0.319
BL-5910	10"-10.9"	20 MIL	1.060	0.554	0.406	0.328	0.288
		30 MIL	1.412	0.776	0.608	0.485	0.343
BL-5911	11"-11.9"	20 MIL	1.070	0.577	0.431	0.345	0.307
		30 MIL	1.484	0.815	0.626	0.503	0.368
BL-5912	12"-12.9"	20 MIL	1.095	0.603	0.455	0.359	0.325
		30 MIL	1.557	0.859	0.646	0.518	0.393
BL-5913	13"-13.9"	20 MIL	1.095	0.627	0.478	0.374	0.345
		30 MIL	1.578	0.880	0.673	0.532	0.417
BL-5914	14"-14.9"	20 MIL	1.122	0.652	0.504	0.405	0.365
		30 MIL	1.594	0.895	0.695	0.549	0.443
BL-5915	15"-15.9"	20 MIL	1.150	0.675	0.529	0.434	0.385
		30 MIL	1.610	0.910	0.715	0.564	0.466

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