

FULL SIZE

NON-ADHESIVE NOTE CUBE® NOTEPADS

Our signature product. We pioneered it. We do it best!

- 1 or 2 color silkscreen or full color edge printing on 60# Ultra-White paper.
- Individually shrink-wrapped
- Add flat sheet printing in 1, 2, or 4 color process
- Don't see exactly what you need? Call us for custom options.

For quick notes and lasting impressions!



Custom First Sheet Printing

ADD TO ANY SIZE	250	500	1000	
Full Color	0.44	0.28	0.22	G



Deliver a custom message like a thank you or new product introduction utilizing the first sheet. Once the first sheet is removed, people are left with a product they love and your brand always within reach!



ADD A PALLET FOR \$1.06(G)

Non-Adhesive Note Cube® Full Size

NC-25	2 1/2" X 2 1/2" X 2 1/2"	250	500	1000	
1 Color Side Imprint (No Halftones)		3.24	3.15	2.88	C
2 Color Side Imprint (No Halftones)		3.78	3.54	3.23	C
Full Color Side Imprint and Halftones		6.70	5.87	4.66	C

Flat Sheet Printing Additional

1 or 2 Color	1.72	1.03	0.69	G
Full Color	2.32	1.63	1.29	G

NC-338	3 3/8" X 3 3/8" X 3 3/8"	250	500	1000	
1 Color Side Imprint (No Halftones)		4.49	4.36	4.24	C
2 Color Side Imprint (No Halftones)		5.02	4.95	4.47	C
Full Color Side Imprint and Halftones		7.90	6.51	5.76	C

Flat Sheet Printing Additional

1 or 2 Color	2.36	1.46	1.03	G
Full Color	2.96	2.06	1.63	G

NC-275	2 3/4" X 2 3/4" X 2 3/4"	250	500	1000	
1 Color Side Imprint (No Halftones)		3.68	3.43	3.21	C
2 Color Side Imprint (No Halftones)		4.15	3.89	3.56	C
Full Color Side Imprint and Halftones		7.26	5.85	5.04	C

Flat Sheet Printing Additional

1 or 2 Color	1.92	1.40	0.78	G
Full Color	2.52	2.00	1.38	G

NC-4	3 7/8" X 3 7/8" X 3 7/8"	250	500	1000	
1 Color Side Imprint (No Halftones)		5.57	5.46	5.37	C
2 Color Side Imprint (No Halftones)		6.11	5.90	5.67	C
Full Color Side Imprint and Halftones		9.35	7.61	6.99	C

Flat Sheet Printing Additional

1 or 2 Color	2.48	1.83	1.49	G
Full Color	3.08	2.43	2.09	G

Production time: Side printing only – 7 working days.
With flat sheet printing – 10 working days.