



PROMOTION
Your Brand, Printed Right.

Wavy Edge Can Coolers



Welcome to a realm where coolness meets style – our Wavy Edge Can Coolers redefine the standard with a touch of innovation.

Stylish Ripples, Cool Sips:

Embark on a journey of coolness with our Wavy Edge Can Coolers in the first section, "Stylish Ripples, Cool Sips." These coolers redefine the art of chilling by introducing a unique wavy edge that adds a touch of style to every can. Crafted for those who appreciate both functionality and aesthetics, these can coolers ensure that every sip is a refreshing experience accompanied by the stylish ripples that make them stand out.

A Wave of Refreshment:

Explore the second section, "A Wave of Refreshment," to understand how our Wavy Edge Can Coolers bring a refreshing twist to your beverage experience. The wavy edge is not just a design element; it's a ripple effect of coolness that enhances the overall enjoyment of your drinks.

Dive into Cool Vibes:

Dive into cool vibes with the third section, "Dive into Cool Vibes," emphasizing how our Wavy Edge Can Coolers create a unique and stylish atmosphere for your refreshment moments. The chic design

adds a playful and dynamic element to your drinking rituals, making every can cooler more than just a functional accessory.

Coolness Elevated, One Sip at a Time:

Conclude with "Coolness Elevated, One Sip at a Time," underlining how our Wavy Edge Can Coolers elevate your chilling routine sip by sip. These coolers go beyond the ordinary, offering a unique and stylish way to keep your drinks refreshingly cool.

[SHOW_SPECIFICATIONS_TABLE]

[SHOW_PRODUCT_COLORS]

Product Price (Price On a P)

Pre mi um Col lap sib le	Qty	1	2	12	25	50	75	100	150	200	250	300	500	100 0	250 0	500 0	100 00	250 00	500 00
On e C olo r L og o + Sol id Col or Ba ck gro und	On e Sid e	\$0. 02	\$10 .06	\$1. 38	\$1. 38	\$1. 18	\$1. 18	\$1. 18	\$1. 18	\$1. 18	\$1. 18	\$1. 18	\$0. 94	\$0. 90	\$0. 83	\$0. 81	\$0. 53	\$0. 53	\$0. 53
	Bot h Sid e	\$3. 51	\$13 .56	\$2. 19	\$1. 91	\$1. 47	\$1. 47	\$1. 18	\$1. 18	\$1. 18	\$1. 18	\$1. 18	\$1. 12	\$1. 09	\$0. 83	\$0. 81	\$0. 53	\$0. 53	\$0. 53
Ful l C olo r L og o C oll ap sib le	Qty	1	2	12	25	50	75	100	150	200	250	300	500	100 0	250 0	500 0	100 00	250 00	500 00
Ful l C olo r L og o + Sol id	On e Sid e	\$1. 86	\$8. 28	\$3. 68	\$3. 22	\$1. 84	\$1. 82	\$1. 64	\$1. 56	\$1. 56	\$1. 56	\$1. 55	\$1. 21	\$1. 18	\$1. 12	\$1. 10	\$1. 09	\$0. 81	\$0. 81

Col or Ba ck gro und	Bot h Sid e	\$2. 04	\$9. 11	\$4. 05	\$3. 55	\$2. 02	\$2. 01	\$1. 80	\$1. 73	\$1. 73	\$1. 73	\$1. 69	\$1. 34	\$1. 29	\$1. 23	\$1. 21	\$1. 20	\$0. 88	\$0. 88
Ful l C olo r C oll ap sib le	Qty	1	2	12	25	50	75	100	150	200	250	300	500	100 0	250 0	500 0	100 00	250 00	500 00
Ful l C olo r L og o + Sol id Col or Ba ck gro und	On e Sid e	\$0. 02	\$10 .08	\$5. 54	\$3. 96	\$2. 43	\$2. 28	\$1. 84	\$1. 84	\$1. 62	\$1. 58	\$1. 36	\$1. 21	\$1. 18	\$1. 12	\$1. 10	\$1. 09	\$0. 81	\$0. 81
	Bot h Sid e	\$0. 02	\$11 .10	\$6. 09	\$4. 36	\$2. 72	\$2. 58	\$2. 08	\$2. 06	\$1. 84	\$1. 78	\$1. 56	\$1. 42	\$1. 38	\$1. 29	\$1. 27	\$1. 21	\$0. 94	\$0. 94
Ful l C olo r L og o + Ful l C olo r B ack gro und	On e Sid e	\$0. 02	\$10 .08	\$5. 54	\$3. 96	\$2. 98	\$2. 96	\$2. 21	\$2. 19	\$2. 12	\$2. 10	\$2. 06	\$1. 99	\$1. 97	\$1. 71	\$1. 58	\$1. 27	\$1. 25	\$1. 23
	Bot h Sid e	\$0. 39	\$10 .45	\$5. 91	\$4. 32	\$3. 35	\$3. 33	\$2. 58	\$2. 56	\$2. 48	\$2. 47	\$2. 43	\$2. 36	\$2. 34	\$2. 02	\$1. 84	\$1. 47	\$1. 44	\$1. 42
Ca n S lee ve	Qty	1	2	12	25	50	75	100	150	200	250	300	500	100 0	250 0	500 0	100 00	250 00	500 00
Ful l C olo r L og o + Sol id	On e Sid e	\$8. 24	\$8. 24	\$2. 15	\$2. 12	\$2. 12	\$2. 12	\$2. 10	\$1. 86	\$1. 42	\$1. 40	\$1. 29	\$1. 12	\$1. 12	\$1. 10	\$1. 01	\$1. 01	\$0. 99	\$0. 99

Col or Ba ck gro und	Bot h Sid e	\$9. 26	\$9. 26	\$2. 69	\$2. 48	\$2. 41	\$2. 41	\$2. 10	\$1. 86	\$1. 42	\$1. 40	\$1. 29	\$1. 25	\$1. 25	\$1. 10	\$1. 01	\$1. 01	\$0. 99	\$0. 99
Ful l C olo r L og o + Ful l C olo r B ack gro und	On e Sid e	\$0. 02	\$66 .06	\$6. 48	\$4. 77	\$4. 08	\$4. 08	\$3. 62	\$3. 62	\$2. 72	\$2. 72	\$2. 54	\$2. 36	\$2. 36	\$2. 32	\$2. 23	\$2. 23	\$2. 21	\$2. 21
	Bot h Sid e	\$1. 03	\$67 .07	\$7. 01	\$5. 13	\$4. 38	\$4. 38	\$3. 62	\$3. 62	\$3. 62	\$2. 72	\$2. 54	\$2. 48	\$2. 48	\$2. 32	\$2. 23	\$2. 23	\$2. 21	\$2. 21
To ug h S oli d F oa m	Qty	1	2	12	25	50	75	100	150	200	250	300	500	100 0	250 0	500 0	100 00	250 00	500 00
On e C olo r L og o + Sol id Col or Ba ck gro und	On e Sid e	\$9. 18	\$9. 18	\$6. 96	\$6. 46	\$6. 46	\$6. 46	\$2. 30	\$2. 30	\$1. 91	\$1. 91	\$1. 86	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80
	Bot h Sid e	\$13 .23	\$13 .23	\$8. 06	\$7. 56	\$7. 19	\$7. 19	\$2. 30	\$2. 30	\$1. 91	\$1. 91	\$1. 86	\$2. 02	\$2. 01	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80
Ful l C olo r L og o + Ful l C olo r B ack gro und	On e Sid e	\$9. 18	\$9. 18	\$6. 96	\$6. 46	\$6. 46	\$6. 46	\$2. 30	\$2. 30	\$1. 91	\$1. 91	\$1. 86	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80
	Bot h Sid e	\$13 .23	\$13 .23	\$8. 06	\$7. 56	\$7. 19	\$7. 19	\$2. 30	\$2. 30	\$1. 91	\$1. 91	\$1. 86	\$2. 02	\$2. 01	\$1. 80	\$1. 80	\$1. 80	\$1. 80	\$1. 80

Ne on Col lap sib le	Qty	1	2	12	25	50	75	100	150	200	250	300	500	1000	2500	5000	10000	25000	50000
On e C olo r L og o + Sol id Col or Ba ck gro und	On e Sid e	\$31.70	\$10.54	\$6.00	\$6.00	\$4.29	\$4.12	\$3.22	\$3.22	\$2.85	\$2.85	\$2.76	\$2.67	\$2.63	\$2.36	\$2.23	\$1.91	\$1.90	\$1.88
	Bot h Sid e	\$34.87	\$11.59	\$6.61	\$6.61	\$4.71	\$4.53	\$3.22	\$3.22	\$2.85	\$2.85	\$2.76	\$2.94	\$2.89	\$2.36	\$2.23	\$1.91	\$1.90	\$1.88
Ful l C olo r L og o + Sol id Col or Ba ck gro und	On e Sid e	\$32.07	\$10.91	\$6.37	\$6.37	\$4.66	\$4.49	\$3.59	\$3.59	\$3.22	\$3.22	\$3.13	\$3.04	\$3.00	\$2.72	\$2.59	\$2.28	\$2.26	\$2.24
	Bot h Sid e	\$35.24	\$11.96	\$6.97	\$6.97	\$5.08	\$4.89	\$3.59	\$3.59	\$3.22	\$3.22	\$3.13	\$3.31	\$3.26	\$2.72	\$2.59	\$2.28	\$2.26	\$2.24

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