



Neoprene and Foam Can Cooler - One Color Imprint - WNB



Best Value Collapsible Can Coolers a unique and fun way to promote your business! This product is offered in a variety of colors to choose from. These can coolers fit most 12oz cans and bottles (seltzer). These beverage holders are made with 4mm Polyurethane foam for premium insulation.

Product # KZ984-SC-WNB

Material Foam and Neoprene

Imprint Area 2 3/4" H x 3 1/4" W on Both Sides of the Beverage Holder

Size Available in 12oz

One Color Setup Charge\$40 (P)

Extra Imprint Color \$40 (P) Plus\$0.08/each Run Charge(P)

All Available Colors 1. Crimson, 2. Emerald, 3. Frost, 4. Gold, 5. Cerulean, 6. Blush, 7. Marigold, 8. Olive, 9. Peach, 10. Pistachio, 11. Raspberry, 12. Robin Egg, 13. Sage, 14. Sandstone, 15. Strawberry Ice, 16. Tangerine, 17. Taupe, 18. Teal, 19. Texas Orange, 20. Camo, 21. PMS Color 22. Red 23. Blue 24. Green 25. Light Blue 26. Yellow

Printing Method One Color Imprint

Bottom Print Fee \$80 (P)

Second Side Print Fee \$0.10/each on(P)

Digital Proof \$20(P)(Required)

Custom One Color Imprint Can Cooler 12oz Regular(Unit Price on P)

Product Price : Foam Can Coolers - One Color Imprint

Cost/Quantity	100	200	300	500	1000	3000	5000	10000
Cost on P	\$0.83	\$0.7	\$0.7	\$0.666	\$0.666	\$0.642	\$0.582	\$0.582

Product Price : Neoprene Can Coolers - One Color Imprint

Cost/Quantity	100	200	300	500	1000	3000	5000	10000
---------------	-----	-----	-----	-----	------	------	------	-------

Quantity								
Cost on P	\$1.918	\$1.918	\$1.624	\$1.57	\$1.57	\$1.518	\$1.344	\$1.344

Production Charges (On Net)

Qty	4 Days	1 Day
1 - 10000+	Free	Free

Shipping charges (On Net)

Qty	4 Days	2 Days	1 Day
100 - 199	\$15.00	\$52.50	\$100.00
200 - 299	\$29.00	\$87.50	\$150.00
300 - 499	\$50.00	\$125.00	\$280.00
500 - 999	\$55.00	\$247.50	\$295.00
1000 - 2499	\$85.00	\$340.00	\$550.00
2500 - 4999	\$230.00	\$550.00	\$995.00
5000 - 9999	\$550.00	\$750.00	\$1350.00
10000+	\$985.00	\$1150.00	\$1550.00

**All shipping and production charges are on NET