

ECO-FRIENDLY DRINKWARE

This Bottle Is Reusable & Sustainable



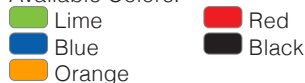
Was ~~\$1.79~~
\$1.69
 (C)
 1000 pcs +

#6536 18 oz Foldable & Reusable Water Bottle with **FREE Matching Carabiner** (Patent D644,123) Sustainable & Environmentally Friendly Bottle. This Patented reusable 18 oz. foldable water bottle includes standard water droplet artwork on front and back surfaces, a white write-on identification panel printed on back for your name. Free matching Carabiner included with each bottle, BPA and Lead Free.

Size: 5" W x 10" H. **Imprint:** 3" W x 3" H

175	250	500	1,000	2,500+
2.19	1.99	1.89	1.79	1.69 (C)
	1.89	1.79	1.69	(C)

Available Colors:



With Backside Signature Panel and FREE Matching Carabiner



Folds easily to carry or pack away



Shown with standard white signature panel and optional backside printing location

Price Includes: one color imprint, one location. **Setup Charge:** 60.00 (G). **PMS Color Charge:** 45.00 (G). **Email Proof:** 7.50 (G), add 2 days to production time. **Repeat Setup Charge:** 32.50 (G) per color. Repeat order ink colors will vary from order to order. **Production Time:** 10 Days. **Weight:** 10 lbs/ 100 pcs. **Packaging:** Bulk with Carabiner attached. **Material:** Body - Nylon w/Polyethylene Laminate, BPA Free Spout. Cover - Polyethylene.

Specify Promo **#E5000** to receive special pricing at time of order placement as it cannot be applied later. This offer may not be combined with any other promotion, discount, coupon and/or special column pricing (EQP & NQP do not apply sorry no exceptions). Expires 10/31/2024

Features pop up drinking spout and screw on lid. Not recommended for dishwasher use..

Small shifting of imprint cannot be avoided when printing. As each product is manufactured and printed individually, up to 3/16" movement in logo alignment may occur. Water Bottles are intended for individual use and cannot be compared. Copy Change request must meet 1/2 of the first column quantity. No exceptions. All applicable charges will be applied 0828