We Know Vino

Six Bottle Wine Tote with Protective Dividers



Front and Back Storage Pouch

#928 6 Bottle Wine Tote Bag

This strong 6 bottle wine tote features dividers to protect the bottles from breakage and sturdy construction provides stability when transporting. Handle includes hook and loop fastener closure so that the bag is easier to carry when at maximum usage. This durable wine tote is an excellent gift for wineries, vineyards, bed and breakfasts, corporate celebratory events and more. It also has 2 storage Pockets inside. This tote is washable.

100	250	500	1,000	2,500+	
2.75	2.55	2.45	2.40	2.35	(C)
	2.39	2.29	1.99	1.99	(C)









Setup Charge: 55.00 (G) per color, per location. Price Includes: One color imprint, one location. PMS Color Match Charge: 40.00 (G) per color. *PhotoImage ® Full Color Imprint Charge: add 1.00 (G) running charge (minimum 250 pieces), plus 55.00 (G) Setup Charge, add 5 days production time. Exact color match cannot be achieved. Repeat Setup Charge: 25.00 (G). Email Proof Charge: 7.50 (G), add 2 days to production time. Packaging: Bulk. Weight: 26 lbs. (100 pcs.). Size: 10" W x 11" H x 7" Gusset. Imprint: 5" W x 5" H Handles: 26" Material: 90GSM Non-Woven Polypropylene.

Please specify Promo #**W3566** 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. Expires 1/31/2019. All Prices are in US Dollars.

Please note: 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. Products are intended for individual use and cannot be compared one to another. Product material thickness, size and color as well as ink color can vary slightly from product to product and order to order. PMS colors will be very close, however inks are mixed by hand with some variation and cannot be compared to e proofs.





Shown with Optional 4 Color Process Imprint











