#6223 Malibu Sunglasses



Regular Pricing

	100	250	500	1000	2500	
Colors	$2.15	$2.08	$2.02	$1.95	$1.89	5C
Tortoise, Woodtone	$2.65	$2.58	$2.52	$2.45	$2.39	5C

Highlights

- Made Of rABS
- Recycled ABS (Acrylonitrile Butadiene Styrene) Is Obtained By Melting Down Post Consumer ABS Plastic To Create New ABS Plastic
- UV400 Lenses Provide 100% UVA And UVB Protection

Packaging Details

Quantity per Box	Box Weight	Box Length	Box Width	Box Height
50	3 lbs.	17"	12"	5"
100	7 lbs.	13"	13"	11"
150	10 lbs.	16"	15"	12"
200	14 lbs.	19"	15"	12"
300	19 lbs.	25"	17"	13"

Dimensions are in inches. Weight is in pounds.

Description

- COLORS AVAILABLE: Athletic Gold, Black, Bright Yellow, Coral, Gray, Kelly Green, Light Blue, Lime Green, Magenta, Maroon, Navy, Orange, Pink, Purple, Red, Royal Blue, Seafoam, Silver, Tortoise, White or Woodtone. Athletic Gold, Bright Yellow, Coral, Gray, Kelly Green, Light Blue, Lime Green, Magenta, Maroon, Orange, Pink, Purple, Red, Seafoam, Silver, Tortoise, White or Woodtone Are Made With Recycled Materials. Frosted: White. Frosted: White Is Made With Recycled Materials. Translucent: Blue, Clear, Lime Green, Orange or Pink. Translucent Blue, Clear, Lime Green, Orange and Pink Are Made With Recycled Materials.
- IMPRINT COLORS: Standard Silk-Screen Colors
- IMPRINT AREA AND METHOD: 2" W x ¼" H
- SET UP CHARGE: $40.00(G) per color, per side. $25.00(G) on re-orders.
- MULTI-COLOR IMPRINT: Add .30(G) per extra color, per side, per piece. (2 Color Maximum)
- SECOND SIDE IMPRINT: On Left Temple: Add $40.00(G) set up plus .30(G) per color, per piece.
- OPTIONAL: 4CP Cello Bag: Add $50.00(G) set up charge plus .30(G) per piece. 4-color process on a white or clear cello bag. Must specify white or clear #4CPCELLO on PO. Choose from one of our stock designs or create your own custom design! 250 piece minimum. Production time for 4-Color Process Cello Bag is 5 to 7 days after proof approval.
- PACKAGING: Cello Bag
- PLEASE NOTE: Wood products are prone to color variances and will vary between dye lots. Color variances are to be expected as no two wood products will be the exact same shade even within the same dye lot.