## #457 12-Piece Colored Pencil Set In Wooden Ruler Box



#### **Regular Pricing**

100	250	500	1000	2500	
\$6.12	\$5.32	\$4.63	\$4.03	\$3.50	5C

### **Highlights**

- · Pencil Colors Include Black, Blue, Brown, Dark Green, Light Blue, Light Green, Maroon, Orange, Pink, Purple, Red and Yellow
  Lid Of Box Features 8" Ruler Markings
- · Separate Pencil Sharpener Included In The Box

## **Packaging Details**

Quantity per Box	Box Weight	Box Length	Box Width	Box Height
50	13 lbs.	17"	12"	5"
100	26 lbs.	16"	15"	12"

Dimensions are in inches. Weight is in pounds.

# Description

COLORS AVAILABLE: Natural Wooden Box.

Digibrite

- IMPRINT COLORS: Standard Silk-Screen Colors Or Digibrite Process. Standard Pricing Includes One Color Imprint In One Location.
- APPROXIMATE SIZE: 8 1/4" W x 1 5/8" H x 1 1/8" D
- IMPRINT AREA AND METHOD: Standard Box: 5" W x ¾" H Optional Ruler: 3" W x 5/16" H (Silk-Screen Only) Standard Imprint Area is the Box. Optional Imprint Area is the Ruler. Imprint on Standard Location Unless Otherwise Specified on Order. For Printing on Both Positions Add \$40.00(G) Set Up Plus .25(G) Per Piece.
- SET UP CHARGE: Silk-Screen: \$40.00(G) per color, per side, per position. Digibrite: \$50.00(G) per side. Re-orders: \$25.00(G)
- INDIVIDUAL PERSONALIZATION: Digibrite: Add \$100.00(G) per side set up charge plus .30(G) per side, per piece in addition to Digibrite run charge. Set up charges also apply on re-orders.
- MULTI-COLOR IMPRINT: Silk-Screen: Add .25(G) per extra color, per side, per position, per piece. (2 Color Maximum) Digibrite: Add .30(G) per side, per piece. (includes full color imprint up to maximum imprint size)
- SECOND SIDE IMPRINT: Sides: Silk-Screen: Add .25(G) per color, per piece. Digibrite: Add .30(G) per piece. (includes full color imprint up to maximum imprint size)
- SECOND POSITION IMPRINT: Optional Ruler: Add .25(G) per piece. (1 Color Only)
- · PACKAGING: Bulk
- 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.