

# Pastel Blush™ & Kaleider™

Back by popular demand our **PASTEL BLUSH™** retractable ballpoint pens with soft colors and a smooth feel. Perfect for those special occasions, weddings, summer events, Breast Cancer Awareness programs or anytime a subtle Blush will make a big impression.

In the world of colorful pens this colorful retractable ballpoint **KALEIDER™** Pen will stand out with its great color combinations and **Parker refill with documental ink.**

LOWER PRICES MAY BE AVAILABLE  
CHECK OUR WEBSITE  
www.shepenco.com



PRINTED ON PAPER CONTAINING 30% RECYCLED CONTENT. Due to the recycled content of the paper, color accuracy of photos may vary from product color.

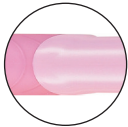
## Pastel Blush



Pastel Blue  
PBLUSH2



Pastel White  
PBLUSH9

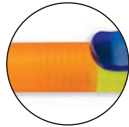


Pastel Pink  
PBLUSH3L

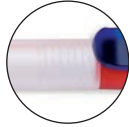
## Kaleider



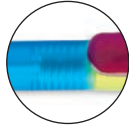
White Frost/Green  
Barrel KAL91



Orange Frost/  
Yellow KAL60



White Frost/Red  
KAL93



Blue Frost/  
Yellow KAL20

**Imprint Area(s)** See diagrams below.

### Imprint Color(s)

Specify imprint color and PMS number listed on page 56.

Custom color match **\$30.00(C)** per color.

### Minimum Quantity

250 pieces.

### Ordering Information

Specify item number (left), pen color and imprint color (page 56)

### Packaging/Shipping

**Pastel Blush:** Bulk- 50 pens per inner box, 23lb./M

**Kaleider:** Bulk- 40 pens per inner box, 32lb./M

### Point Style/Ink Colors

**Pastel Blush:** Medium 1.0mm point, blue ink.

**Kaleider:** Medium 1.0mm point, black documental ink

**Production:** Standard (see page 57 for additional details).

	250	500	1000	2500	5000	
<b>Pastel Blush</b>						
1 color	.66	.61	.58	.52	.47	3ABC
<b>Kaleider</b>						
1 color	.74	.72	.71	.70	.69	5C
2 color	.82	.79	.77	.75	.73	5C

**NO CHARGE FOR Screens, Imprint Color Changes, Copy Changes or Drop Shipments.**

NOTE: Pen outline for placement reference only and is not actual size.



Pink is for Breast cancer.

Imprint Area  
**Pastel Blush**  
 $\frac{9}{16}$ " x  $1\frac{1}{2}$ "



Imprint Area  
**Kaleider**  
 $1$ " x  $1\frac{3}{4}$ "

