

## THE ANATOMY OF A PIN BACK BUTTON: ASPIN-BT

Our custom buttons are an affordable and effective advertising tool. We offer nine different sizes and styles ideal for any campaign, event or function!



### SIZES & SHAPES

1 inch Round



1.25" - 3" Round



1.5" Square



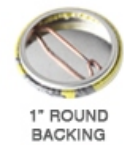
2" x 3" Rectangle



1.75" x 2.75" Oval



### ROUND CUSTOM BUTTONS



UNIT CODE	SIZE	25	50	100	250	500	1000	2500	5000	7500	10000	WT BY 1000	PCS/BOX
ASPIN-BT1	1"	\$0.40	\$0.35	\$0.30	\$0.28	\$0.25	\$0.23	\$0.22	\$0.21	\$0.20	\$0.17	4 lbs.	10000
ASPIN-BT125	1.25"	\$0.40	\$0.35	\$0.30	\$0.28	\$0.25	\$0.23	\$0.22	\$0.21	\$0.20	\$0.17	9 lbs.	4000
ASPIN-BT15	1.5"	\$0.45	\$0.40	\$0.32	\$0.30	\$0.26	\$0.24	\$0.23	\$0.22	\$0.21	\$0.18	12 lbs.	3000
ASPIN-BT175	1.75"	\$0.47	\$0.42	\$0.40	\$0.36	\$0.34	\$0.26	\$0.25	\$0.24	\$0.23	\$0.19	16 lbs.	2500
ASPIN-BT225	2.25"	\$0.50	\$0.46	\$0.43	\$0.40	\$0.36	\$0.31	\$0.27	\$0.26	\$0.25	\$0.21	23 lbs.	2000
ASPIN-BT3	3"	\$0.52	\$0.46	\$0.42	\$0.41	\$0.38	\$0.36	\$0.35	\$0.33	\$0.32	\$0.24	42 lbs.	1000

**PRICE INCLUDES:** steel pin backing, full color artwork, mylar coating and digital proof (9R1T)

### SQUARE CUSTOM BUTTONS



UNIT CODE	SIZE	25	50	100	250	500	1000	2500	5000	7500	10000	WT BY 1000	PCS/BOX
ASPIN-BTSQ	1.5"	\$0.50	\$0.45	\$0.40	\$0.38	\$0.36	\$0.33	\$0.32	\$0.31	\$0.30	\$0.25	23 lbs.	2000

**PRICE INCLUDES:** steel pin backing, full color artwork, mylar coating and digital proof (9R1T)

### RECTANGLE CUSTOM BUTTONS



UNIT CODE	SIZE	25	50	100	250	500	1000	2500	5000	7500	10000	WT BY 1000	PCS/BOX
ASPIN-BTRT	2"x3"	\$0.50	\$0.46	\$0.42	\$0.40	\$0.37	\$0.35	\$0.34	\$0.33	\$0.32	\$0.26	31 lbs.	1000

**PRICE INCLUDES:** steel pin backing, full color artwork, mylar coating and digital proof (9R1T)

### OVAL CUSTOM BUTTONS



UNIT CODE	SIZE	25	50	100	250	500	1000	2500	5000	7500	10000	WT BY 1000	PCS/BOX
ASPIN-BTOV	1.75"x2.75"	\$0.50	\$0.46	\$0.42	\$0.40	\$0.37	\$0.35	\$0.34	\$0.33	\$0.32	\$0.26	24 lbs.	2000

**PRICE INCLUDES:** steel pin backing, full color artwork, mylar coating and digital proof (9R1T)