

R2OF-5123LR - 5" Double Rosette with Points and 2 Streamers**Features:**

Make your event even more special with this 5" rosette that's accented by two 1 5/8" angled streamers and measures 12" long. Meticulously handcrafted with premium grade ribbon, this colorful gift is a beautiful complement to any award ceremony or sports event. Select the color(s) that match your event's theme and customize with a name, logo or special message to the honored recipient.

Colors:

Ribbon Colors: Black, Hunter, Green, Teal, Baby Blue, Blue, Peacock, Navy, Purple, Maroon, Red, Pink, Lavender, Orange, Gold, Yellow, White, and Egg Shell.

Production:

Normal production - 8 working days.

Packaging:

Securely packed to ensure your order arrives ready for presentation.

Size/Weight:

5" Diam X 12" L / 0 lbs. per thousand

Options:

String: No Charge! Pin: \$0.20(a) each Bridal Hook: \$0.20(a) each.

Item / Quantity	10	25	50	100	250	500
R2OF-5123LR	15.600	12.100	11.700	11.100	10.700	9.900
Add'l Colors Per Location	0.600	0.600	0.600	0.600	0.600	0.600

6A

Imprint:

Method: Hot stamped.

Colors: Gold, Silver, Bronze, Burgundy, Hunter, Aqua, Fuchsia, Blue, Navy, Red, Violet, Green, Rainbow, Purple, and Black.

Size: imprint area 1 3/8" x 7";
button size 2 1/4";
Dependent on item.

Multi-color: Multi-color printing is available. Add 1 additional color running charge and 1 plate charge for each additional color.

Set-up Charges^(v):

Artwork: No art charge if digital camera-ready artwork (email, disk or upload) is supplied. Art preparation charges apply if digital camera-ready artwork is not supplied, (see general information for details).

Plates: Setup / Hot stamping die charge: \$40.00(v) per color. The first die charge includes the button imprint. For printing on both streamers there is an additional setup charge of \$40.00(v). Copy changes: \$40.00(v) each. Ribbon or foil color change: \$12.50(v) each (changes must be in increments of 5 pieces). No die charges on exact reorders.

Proofs: Black and white proofs at no charge.