# R2F-45103 - 4 1/2" Folds Points Rosette w/3 Streamers



# Features:

This colorful rosette features 3 streamers, 2" middle dovetail and 1 5/8" angled sides. A beautiful complement to any award ceremony or sporting event, this rosette is meticulously handcrafted with premium grade ribbon. Choose the color(s) that suits your theme and add your customized message to create a finished gift that any recipient would be proud to display.

# 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:

4 1/2" Diam X 10" L / 0 lbs. per thousand

## **Options:**

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

Item / Quanti	ty 10	25	50	100	250	500	
R2F-45103	13.000	9.500	9.000	8.400	7.900	7.300	
Add'I C	olors Per Locatior0.600	0.600	0.600	0.600	0.600	0.600	6A
Imprint:							0A
Method:	Hot stamped.						
Colors:	Gold, Silver, Bronze, Burgundy, Hunter, Aqua, Fuchsia, Blue, Navy, Red, Violet, Green, Rainbow, Purple, and Black.						
Size:	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 Charg	Jes(v):						
Artwork:	No art charge if digital camera-ready artwork (email, disk or upload) is supplied. Art preparation charge apply if digital camera-ready artwork is not supplied, (see general information for details).						
Plates:	Setup / Hot stamping die: \$40.00(v) per color. The first die charge includes the button imprint. For printing 2 or 3 streamers there is a setup charge of \$40.00(v) per additional streamer. 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.