



Job Name: _____

Part Number: _____

Date: _____

Specification-Grade Retainer Ring System Specification Sheet

The Specification-Grade Retainer Ring Systems are designed to keep your flag arrangement securely in place, providing unsurpassed durability and stability for any flagpole application. These assemblies are designed to guide the flag up and down the pole while reducing stress and wear caused by wind and movement. Engineered and fabricated using Delrin (Acetal Copolymer Polyoxymethylene) for maximum durability smooth performance, our Retainer Ring System will outlast tradition products 10 times longer.

Each retainer ring assembly is crafted using American-made polymers and formed with American steel tooling, ensuring superior strength, reliability, and consistency. From raw materials to final assembly, every component is manufactured in the USA to meet the highest standards of quality and performance.



Key Features:

- o **Butt Diameter Options:** Available in 5", 6", 7", 8", 10", and 12" to fit a wide range of commercial flagpoles.
- o **Material Options:**
 - Delrin (Acetal Copolymer Polyoxymethylene): Known for its superior resilience, Delrin provides low friction and high wear resistance, ensuring these beads remain reliable over time. Life expectancy will exceed traditional beads by 10 times.
- o **Color Options:** Choose from white, bronze, black, or silver to match or complement your flagpole finish.
- o **Durable Construction:** Made from high-strength stainless steel cable with stainless steel yokes and dual copper crimps at each end for added strength. Crimps are machine-compressed for a secure, long-lasting hold.
- o **Versatile Applications:** Suitable for Internal and External Halyard flagpoles, especially effective for larger flags and challenging weather conditions.



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SKU	Butt Diameter	Material	Finish
RRS-DEL-5-BLK	5"	Delrin (Acetal Copolymer Polyoxymethylene)	Black
RRS-DEL-6-BLK	6"	Delrin (Acetal Copolymer Polyoxymethylene)	Black
RRS-DEL-7-BLK	7"	Delrin (Acetal Copolymer Polyoxymethylene)	Black
RRS-DEL-8-BLK	8"	Delrin (Acetal Copolymer Polyoxymethylene)	Black
RRS-DEL-10-BLK	10"	Delrin (Acetal Copolymer Polyoxymethylene)	Black
RRS-DEL-12-BLK	12"	Delrin (Acetal Copolymer Polyoxymethylene)	Black
RRS-DEL-5-BRZ	5"	Delrin (Acetal Copolymer Polyoxymethylene)	Bronze
RRS-DEL-6-BRZ	6"	Delrin (Acetal Copolymer Polyoxymethylene)	Bronze
RRS-DEL-7-BRZ	7"	Delrin (Acetal Copolymer Polyoxymethylene)	Bronze
RRS-DEL-8-BRZ	8"	Delrin (Acetal Copolymer Polyoxymethylene)	Bronze
RRS-DEL-10-BRZ	10"	Delrin (Acetal Copolymer Polyoxymethylene)	Bronze
RRS-DEL-12-BRZ	12"	Delrin (Acetal Copolymer Polyoxymethylene)	Bronze
RRS-DEL-5-SAT	5"	Delrin (Acetal Copolymer Polyoxymethylene)	Satin
RRS-DEL-6-SAT	6"	Delrin (Acetal Copolymer Polyoxymethylene)	Satin
RRS-DEL-7-SAT	7"	Delrin (Acetal Copolymer Polyoxymethylene)	Satin
RRS-DEL-8-SAT	8"	Delrin (Acetal Copolymer Polyoxymethylene)	Satin
RRS-DEL-10-SAT	10"	Delrin (Acetal Copolymer Polyoxymethylene)	Satin
RRS-DEL-12-SAT	12"	Delrin (Acetal Copolymer Polyoxymethylene)	Satin
RRS-DEL-5-WHT	5"	Delrin (Acetal Copolymer Polyoxymethylene)	White
RRS-DEL-6-WHT	6"	Delrin (Acetal Copolymer Polyoxymethylene)	White
RRS-DEL-7-WHT	7"	Delrin (Acetal Copolymer Polyoxymethylene)	White
RRS-DEL-8-WHT	8"	Delrin (Acetal Copolymer Polyoxymethylene)	White
RRS-DEL-10-WHT	10"	Delrin (Acetal Copolymer Polyoxymethylene)	White
RRS-DEL-12-WHT	12"	Delrin (Acetal Copolymer Polyoxymethylene)	White