

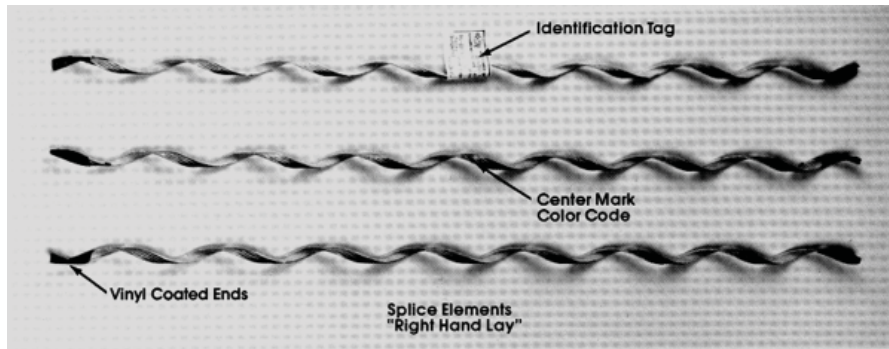


Related Elevator Products

Reeving Splices

Reeving Splice Specifications

PIN #	Wire Rope Size (in)	Units per Carton	Wt. per Carton (lb)	Length (in)	Color Code	Overall Diameter of Spliced Rope
RS-2105	1/2	10	8	29	Black	0.64"
RS-2107	5/8	10	13	36	Black	0.797"
RS-2108	11/16	10	17	40	Red	0.887"
RS-2109	3/4	10	18	42	Green	0.95"
RS-2110	13/16	10	24	46	Yellow	1.036"
RS-2111	7/8	10	28	50	Blue	1.113"



Application takes only seconds.

Reeving splices eliminate much of the bother associated with the former method of marrying rope ends.

Preformed Reeving Splices are designed to hold working loads from zero to 2,000 pounds.

For safe performance of the product, it is recommended that reeving splices be used for one application and then discarded.

For proper performance and personal safety, be sure to select the proper size Reeving Splice before installation.

Reeving Splices may be used on Galvanized Steel Elevator Wire Rope.

CAUTION: Reeving splices are not designed or intended for full-strength applications. The purpose of their application is for replacing ropes, not for a permanent splice installation.

