

PREFORMED LINE PRODUCTS

Big-Grip dead-end

GALVANIZED STRAND



For use on:
Extra High Strength
Siemens Martin
High Strength
Utilities Grade



Big-Grip
Dead-end

CATALOG NUMBER	SIZE (INCHES)	STRAND		BG PER CARTON		APPROX. LENGTH (INCHES)	COLOR CODE	RATED HOLDING STRENGTH (LBS.)	(PERCENT OF STRAND'S RATED BREAKING STRENGTH)
		CONSTRUCTION	ACTUAL DIAMETER (INCHES)	UNITS	WT./LBS.				
BG-2115	1/2	7W or 19W	.459 or .500	20	63	49	Blue	26,900	(100%)
BG-2116	9/16	7W or 19W	.564 or .565	10	48	55	Yellow	35,000	(100%)
BG-2111	5/8	7W or 19W	.621 or .625	10	65	64	Black	7W 42,400 19W 40,200	(100%) (100%)
BG-2112	3/4	19W	.750	5	54	76	Orange	58,300	(100%)
BG-MS-7023	7/8	19W	.885	5	76	90	Green	79,700	(100%)
BG-MS-7047	1	19W or 37W	1.000 or 1.001	3	76	125	Blue	19W 104,500 37W 92,430	(100%) (90%) +

Left-hand lay standard
+ Down-Rated for 37 stranding (1994)

EXPLANATORY NOTES:

- (1) For strand sizes smaller than 1/2", refer to the GUY-GRIP® dead-end.
- (2) Reference table earlier in this section for acceptable fitting dimensions.
- (3) Cabled loop design is furnished as standard for all sizes.
- (4) Rated Holding Strengths (RHS) of the Big-Grip dead-ends are listed for each strand and are expressed as a percent of the strand's Rated Breaking Strength (RBS).
- (5) C-Coat galvanized steel is standard for the Big-Grip dead-ends used on 1/2", 9/16", and 5/8" strand.
- (6) B-Coat galvanized steel is used for the Big-Grip dead-ends used on 3/4" strand. However, use of this material is subject to availability and other materials such as aluminum-covered steel may be substituted. Before ordering, consult Preformed™ as to material availability.
- (7) Big-Grip dead-ends for 7/8" and 1" strand are made from aluminum-covered steel material. Galvanized steel material is not available. Before using, check to make sure that atmospheric conditions in the area they are to be used will not create a problem caused by two dissimilar metals.
- (8) Consult PLP for sizes and stranding not shown.