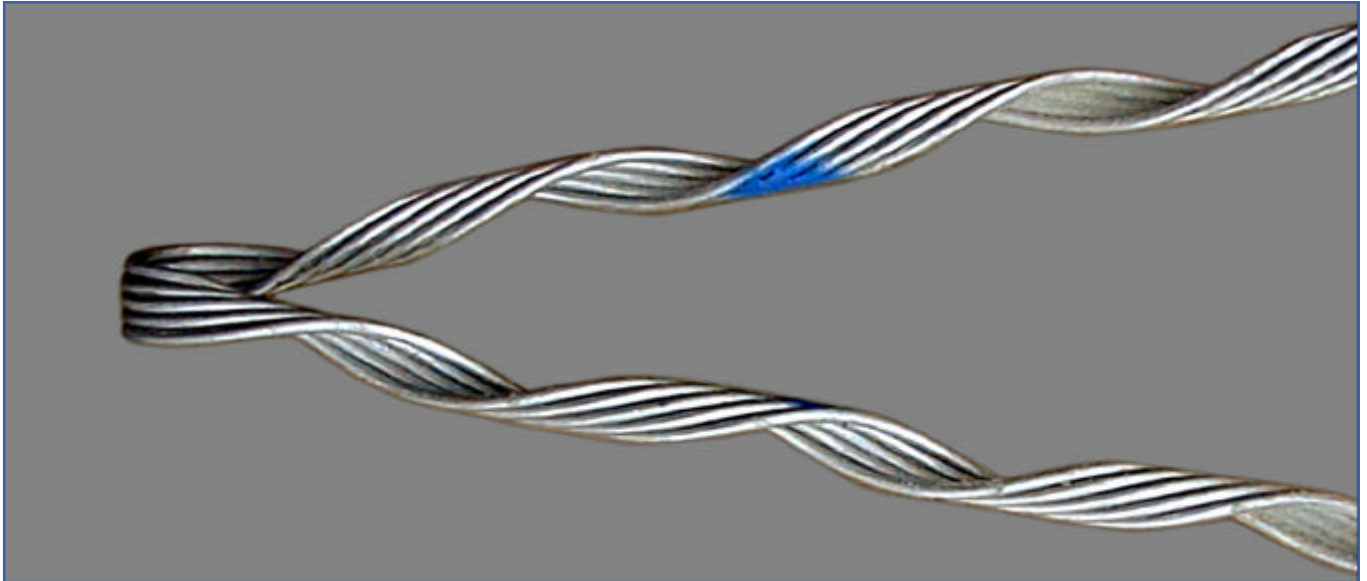


BRACING ENDS

Series 40000MB



GENERAL DESCRIPTION

Bracing Ends are designed to provide fast and efficient guy strands termination used in metal building construction. Bracing Ends are designed for use with standard guy strands 9/16 diameter or less, produced to ASTM A.475 or CSA G12 specifications. Both Bracing Ends and the guy strands itself have a left-hand lay. Requirements for Guy Ends for strands other than those described above should be referred to the factory.

PERFORMANCE

Bracing End develop the full rates strands to ASTM A.475 Extra High Strength and CSA G12 grade 180 specifications.

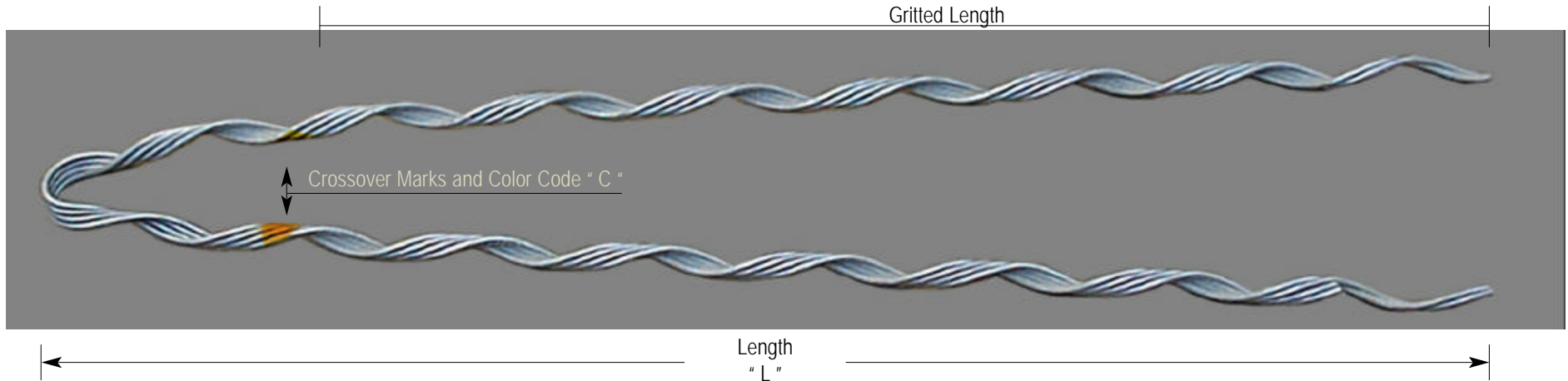
Guy Ends may be removed and reapplied after initial installation to retention guy strands. Should it become necessary to remove a Bracing End after it has been installed over a period of three months, it should be replaced with a new Bracing End.

Bracing End is designed to be used with standard Eye-Bolt with washer and nut and a length of galvanized EHS steel guy wire.

GALVANIZED STEEL BRACING ENDS

(ZINC COATED CLASS "A")

Designed for use on: Guy Strands related to ASTM A.475 or CSA G12 specifications



Designation		Strand		Data			Properties		Packaging per box	
Catalog Number	Part Number	Nominal Size (inches)	Construction	Mean Diameter (inches)	Strength (Lbs)	Eyebolt Size (inches)	Color "C"	Length (inches) "L"	Units	Weight (Lbs)
40200MB	1/4-19.5MB	1/4	3 OR 7-WIRE	0.249	6650	1/2	YELLOW	19.5	50	17
40300MB	5/16-21MB	5/16	3 OR 7-WIRE	0.327	11200	5/8	BLACK	21	50	35
40350MB	3/8-26MB	3/8	3 OR 7-WIRE	0.36	15400	5/8	ORANGE	26	50	52
40400MB	7/16-30.5MB	7/16	7-WIRE	0.432	20800	3/4	GREEN	30.5	25	40
40450MB	1/2-34MB	1/2	7 OR 19-WIRE	0.495	26900	7/8	BLUE	34	25	64
40500MB	9/16-40MB	9/16	7 OR 19-WIRE	0.563	35000	7/8	YELLOW	45	10	35