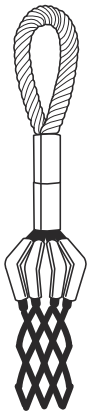


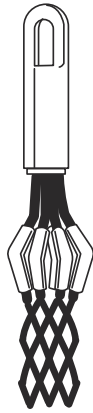
Wire Management Products

Pulling Grips Quick Reference Selection Guide



Heavy Duty Flexible Eye

For overhead and underground transmission and distribution line stringing. See pages N-4 and N-5.



Heavy Duty Rotating Eye

For underground heavy duty pulling of service lines and construction cable. See page N-5.



Light Duty Flexible Eye

For light industrial pulling of electrical cable and for underground and industrial plant wiring and re-wiring. See page N-6.



Slack Pull

For removing underground cable and pulling slack in existing cable and new installations and when end of cable is not available. See page N-7.

Heavy Duty Overhead Pulling Grips

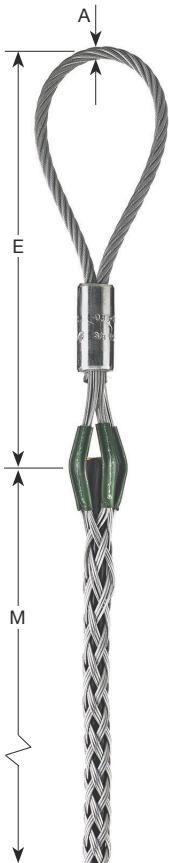
Application:

Pulling aluminum or copper bare conductor, ground wires, messenger strands, wire rope and insulated cables

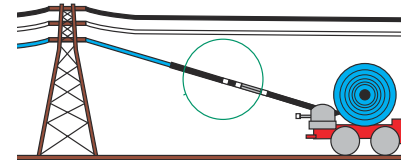
- Designed to be a reusable tool, pulling grips can be used in a variety of overhead and underground pulling applications
- Galvanized steel mesh is flexible for navigating through a variety of cable paths
- Multiple weave provides strength and positive gripping power

Ideal For Use In:

- Overhead transmission and distribution line stringing
- Utility work
- Attaching conductors to pulling lines



MST050FE



Flexible Eye, Closed Mesh Inches (cm)

Cable Diameter Range Inches (cm)	Approx. Breaking Strength Lbs. (N)	Inches (cm)		Eye (A) Dia. Inches (cm)	Catalog Number
		E	M		
.25"- .49" (.63-1.24)	6,800 (30,246)	9" (22.86)	26" (66.04)	" (.63)	MST025FE
.50"- .74" (1.27-1.88)	10,000 (44,480)	9" (22.86)	32" (81.28)	5/16" (.79)	MST050FE
.75"- .99" (1.90-2.51)	14,400 (64,051)	11" (27.94)	41" (104.14)	3/8" (.95)	MST075FE
1.00"-1.24" (2.54-3.15)	24,600 (109,420)	12" (30.48)	52" (132.08)	" (1.27)	MST100FE
1.25"-1.49" (3.17-3.78)	30,600 (136,109)	12" (30.48)	56" (142.24)	" (1.27)	MST125FE
1.50"-1.74" (3.81-4.42)	30,600 (136,109)	12" (30.48)	60" (152.40)	" (1.27)	MST150FE
1.75"-2.24" (4.44-5.69)	48,000 (213,504)	18" (45.72)	70" (177.80)	5/8" (1.59)	MST175FE
2.00"-2.49" (5.08-6.32)	48,000 (213,504)	18" (45.72)	50" (127.00)	5/8" (1.59)	MST200FE
2.50"-2.99" (6.35-7.59)	48,000 (213,504)	18" (45.72)	52" (132.08)	5/8" (1.59)	MST250FE
3.00"-3.49" (7.62-8.86)	48,000 (213,504)	18" (45.72)	50" (127.00)	5/8" (1.59)	MST300FE
3.50"-3.99" (8.89-10.13)	48,000 (213,504)	18" (45.72)	53" (134.62)	5/8" (1.59)	MST350FE

Note: Do not run grips or swivels over bullwheels while under tension.

CAUTION

Never use grip to approximate breaking strength. Refer to page N-26 for safety and working load factors. Banding is necessary to guard against accidental release of grip and provide maximum reliability.