

STAINLESS

STEEL LASHING WIRE

CABLE PLACING SOLUTIONS by GMP



When estimating the length of lashing wire required for a cable run, add the following amounts to the length of the run for single lashing.

Add	For Cables Up To
5%	1 1/2 in. dia.
10%	1 1/2 in. to 3 in. dia.
20%	Over 3 in. dia.

For double lashing, double the quantity.

Stainless Steel Lashing Wire is used in a lasher to lash an aerial cable or combination of cables to a supporting strand.

- ▶ A specially controlled annealing process yields a uniform, fine grain structure throughout wire length and cross section for best results
- ▶ The GMP lashing wire is packaged as 6 coils per carton for your ordering convenience
- ▶ Is available in a 430, 302, and 316 stainless steel alloy

Type 430 Stainless

- ▶ Low carbon, 17% chromium wire
- ▶ Suitable for general use and in ordinary atmospheric exposure
- ▶ Will acquire only a dark surface stain
- ▶ Specifically not recommended for use within 25 miles of salt water or industrial operations which emit pollutants

Type 302 Stainless

- ▶ 18% chromium, 8% nickel analysis
- ▶ This wire has excellent resistance to corrosion from industrial atmospheres
- ▶ Its higher tensile strength and breaking load are an added benefit
- ▶ A .038 in. diameter Type 302 wire provides strength equal to a .045 in. type 430 wire with better ductility (easier bending and unwinding) and better elongation (less chance of wire breakage from stress)

Type 316 Stainless

- ▶ Modified 18-10 analysis containing approximately 2.5% molybdenum
- ▶ More resistant to the corrosive action of most chemicals, including chlorides and sulfides, than any other wire
- ▶ Particularly resistant to pitting and pin hole corrosion of the kind commonly caused by salt spray
- ▶ Its use provides the best insurance against failure under the most severe atmospheric conditions
- ▶ All lashing wire is wound in a straight hub configuration to fit all the standard GMP lashers



STAINLESS STEEL LASHING WIRE

Ordering Information:

P/N	Alloy	Dia.	Ft. Coil	Wt. Coil
71530	430	.045	1200	6.5 lbs.
71531	430	.065	650	7.5 lbs.
71532	430	.065	450	5.3 lbs.
71533	302	.045	1200	6.3 lbs.
71534	316	.045	1200	6.4 lbs.
71535	302	.038	1600	6.3 lbs.
71541	430	.045	2200	14 lbs.

P/N	Coil Dia.	Coil Wdth.	Coils Pkg.	Note
71530	5.38 in.	1.81 in.	6	1
71531	6.50 in.	1.69 in.	6	4
71532	5.50 in.	1.69 in.	6	2
71533	5.38 in.	1.81 in.	6	1
71534	5.38 in.	1.81 in.	6	1
71535	5.38 in.	1.81 in.	6	1
71541	5.38 in.	3.50 in.	3	3

NOTES:

1. Fits standard C, J2 Lashers and Apollo Lasher.
 2. Fits G Lasher or .065 Mods.
 3. Fits specially Modified Lasher for 2200 ft. coils.
 4. For B Lasher only.
- For wire types other than shown above consult the factory.



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GENERAL MACHINE PRODUCTS CO., INC.

3111 Old Lincoln Highway
Trevose, PA 19053-4996 USA
Tel: 215.357.5500 • Fax: 215.357.6216
Email: info@GMPtools.com
Web: www.GMPtools.com



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