

OUTSIDE PLANT / AERIAL CABLE SUPPORT

Stainless-Steel Lashing Wire

CPX-LW Series

Secure aerial fiber and coaxial cables to a supporting messenger strand.

**SELECT FOR THE SITE**

430 Ordinary atmospheric exposure.

302 General aerial lashing applications.

316 Greater resistance to chloride-related pitting than 430.

Match the grade and coil format to the environment and lashing equipment.

Each coil is annealed, inspected and tension-tested.

PRODUCT CONFIGURATIONS

Part number	Grade	Wire diameter in (mm)	Length per coil ft (m)	Avg. tensile strength (psi)	Avg. break force (lbf)
CX-302SS-1600	302	0.038 (0.965)	1,600 (487.7)	102,000	115
CX-302SS-1200	302	0.045 (1.143)	1,200 (365.8)	104,000	165
CX-302SS-450	302	0.065 (1.651)	450 (137.2)	102,000	300
CX-316SS-1200	316	0.045 (1.143)	1,200 (365.8)	104,000	165
CX-430SS-1200	430	0.045 (1.143)	1,200 (365.8)	79,000	125
CX-430SS-450	430	0.065 (1.651)	450 (137.2)	79,000	245
CX-430SS-650	430	0.065 (1.651)	650 (198.1)	79,000	245
CX-430SS-2200	430	0.045 (1.143)	2,200 (670.6)	79,000	125

Nominal wire sizes and coil lengths. Metric equivalents are rounded. Strength figures are averages, not working-load ratings.

PACKING & OEM OPTIONS

Standard packing: six coils per carton. OEM branding and alternate packaging by arrangement.

Practical product support. Personal service.

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