

FEATURED RANGE / CPX-LW

Stainless-Steel Lashing Wire

Wire for lashing aerial cable to a supporting messenger. Select alloy, diameter, coil length and equipment compatibility together.



Grade	Selection context
302	General aerial applications requiring the selected stainless-steel mechanical and corrosion properties.
316	For greater chloride-pitting resistance than 430; assess the actual coastal or industrial exposure.
430	An option for ordinary atmospheric exposure where the specified corrosion resistance is suitable.

Model	Grade	Diameter in / mm	Length ft / m	Avg. tensile psi	Avg. break 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

Metric values are rounded. Average tensile and breaking values are not minimum acceptance values or working-load ratings. Confirm the batch acceptance criteria and coil fit with the selected lasher.

Standard packing: six coils per carton. Alternative packing and OEM identification can be arranged with the quotation. Confirm alloy, wire diameter, coil geometry and the lasher requirements.

The product range is annealed and supplied with inspection and tension-test references. Agree the required inspection records and acceptance specification for your order.