Dyna-Tite Cable

Cable Lock Wire Rope

Aviation grade galvanized wire rope supplied by Duro Dyne is manufactured to exacting standards and statistically tested to verify stated breaking strengths. Duro Dyne WC2-CL6, WC3-CL12, and WC4-CL18 wire ropes utilize standard 7x7 construction. WC8-CL25 and WC6-CL23 wire ropes have a 7x19 construction. Only use wire rope supplied by Duro Dyne with Dyna-Tite cable locks to ensure maximum safety and integrity of the installation.



	Item #	Code	Description	Tolerance	Construction	Safe Working Load*+	Packaging
,	30208	WC8-CL25	For use with CL25-WC8 Cable Lock	+ 5%/-0%	7x19	50-1,100 lbs. (25-500 kg)	250 ft./roll
	30206	WC6-CL23	For use with CL23-WC6 Cable Lock	+.018/009 in.	7x19	50-640 lbs. (25-291 kg)	250 ft./roll
	30204	WC4-CL18	For use with CL18-WC4 Cable Lock	+.014/007 in.	7x7	25-250 lbs. (12-114 kg)	500 ft./roll
	30202	WC3-CL12	For use with CL12-WC3 Cable Lock	+.012/006 in.	7x7	25-150 lbs. (12-68 kg)	500 ft./roll
	30200	WC2-CL6	For use with CL6-WC2 Cable Lock	+.010/005 in.	7x7	10-75 lbs. (5-34 kg)	500 ft./roll

^{*}Safe Working Loads are based on a 5:1 Safety Factor.

⁺ Hanging at angles will reduce the Safe Working Loads. Please see our 'Effects of Hanging at Angles' table on page 18.