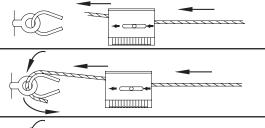
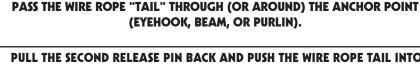
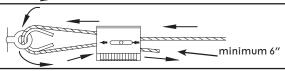
THE DYNA-TITE® CABLE LOCK

CL6-WC2, CL12-WC3, CL18-WC4, CL23-WC6*, & CL25-WC8
Assembly Instructions and Warnings

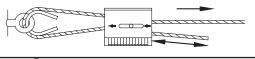


PULL THE RELEASE PIN BACK AND THREAD THE WIRE ROPE INTO ONE LOCK-ING CHANNEL IN THE CABLE LOCK. <u>FAILURE TO PULL ADJUSTMENT PIN FIRST</u> MAY CAUSE DAMAGE TO SERRATED TEETH AND REDUCE HOLDING CAPACITY.

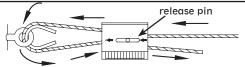




PULL THE SECOND RELEASE PIN BACK AND PUSH THE WIRE ROPE TAIL INTO THE SECOND LOCKING CHANNEL IN THE CABLE LOCK. PUSH THROUGH AT LEAST SIX INCHES. FAILURE TO PULL ADJUSTMENT PIN FIRST MAY CAUSE DAMAGE TO SERRATED TEETH AND REDUCE HOLDING CAPACITY.



ALWAYS CONFIRM ENGAGEMENT OF CABLE LOCK ON WIRE BEFORE APPLYING THE LOAD BY PUSHING THE ADJUSTMENT PIN IN THE OPPOSITE DIRECTION OF THE ARROWS ON THE CABLE LOCK AND THEN PULLING THE CABLE, ALSO IN THE OPPOSITE DIRECTION OF THE ARROWS ON THE CABLE LOCK.



PRIOR TO THE LOAD BEING APPLIED, THE WIRE ROPE CAN BE ADJUSTED IN EITHER DIRECTION BY PULLING THE RELEASE PIN BACK AND MOVING THE WIRE.

As a matter of sound engineering practice, the Dyna-Tite assembly must be located no closer than 12 inches to the suspension point.

*Standard Assembly is shown. For Figure 8 Assembly available on the CL23-WC6 only, see our website at: http://www.durodyne.com/installation-instructions.php

THE PRODUCTS ARE PROVIDED ON AN "AS IS" BASIS; THERE SHALL BE NO EXPRESS OR IMPLIED WARRANTY, INCLUDING WITHOUT LIMITATION, WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. SUPPLIER SHALL NOT UNDER ANY CIRCUMSTANCES, BE LIABLE FOR INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES OR LOST PROFITS.

<u>IMPORTANT:</u> TO ENSURE THE INTEGRITY OF THE DURO DYNE CABLE LOCK SYSTEM, **USE THE CABLE LOCK ONLY WITH WIRE ROPE SUPPLIED BY DURO DYNE CORPORATION.**

WARNINGS

FOR USE ON STATIC LOAD APPLICATIONS ONLY!

ALWAYS CONFIRM ENGAGEMENT OF CABLE LOCK ON WIRE BEFORE APPLYING THE LOAD: By pushing the adjustment pin in the opposite direction of the arrows on the cable lock and then pulling the cable also in the opposite direction of the arrows on the cable lock.

PULL ADJUSTMENT PIN BACK AND PASS WIRE ROPE THROUGH DYNA-

TITE CABLE LOCK: Failure to pull adjustment pin first may cause damage to serrated teeth and reduce holding capacity.

TO ENSURE HANGING SYSTEM INTEGRITY AND SAFETY: Use only Duro Dyne wire rope.

DO NOT USE FOR LOADS OUTSIDE THE STATED WORKING LOAD RANGE OF THE PRODUCT.: Each product is load rated and incorporates a minimum safety factor of 5:1. This working load range takes into account the specification criteria of the Dyna-Tite Cable Lock and the wire rope.

DO NOT USE ON COATED WIRE ROPE: It is important to maintain the metal

to metal contact between the locking pawls in the Dyna-Tite and the wire rope. DO NOT APPLY PAINT OR OTHER COATING: to any part of the assembly as these may impair the free movement of the locking pawls inside the Dyna-Tite Cable Lock.

DO NOT APPLY LUBRICANT: to any part of the assembly as this will alter the surface nature of the wire rope and attract dirt and debris.

DO NOT USE FOR LIFTING: (Under Hook slings) This product is designed for static load applications only.

KEEP THE PRODUCT CLEAN AND FREE FROM DIRT: Any dirt should be removed from the product prior to assembly.

INSPECT PERIODICALLY: Upon inspection, discard and replace if worn, distorted, or damaged.

REMOVE DAMAGED WIRE ENDS: Using a designated pair of wire rope cutters prior to inserting into the Dyna-Tite Cable Lock.

DO NOT USE IN CHLORINATED ATMOSPHERES

FOR DRY LOCATIONS ONLY

As a matter of sound engineering practice, the Dyna-Tite assembly must be located no closer than 12 inches to the suspension point.

DO NOT USE FOR LOADS OUTSIDE THE STATED WORKING LOAD RANGE OF THE PRODUCT.

Model	For Use With	Safe Working Range at 5:1 Safety Factor*
CL6-WC2	WC2-CL6 Wire Rope	10-75 lbs (5-34 kg)
CL12-WC3	WC3-CL12 Wire Rope	25-150 lbs (12-68 kg)
CL18-WC4	WC4-CL18 Wire Rope	25-250 lbs (12-114 kg)
CL23-WC6	WC6-CL23 Wire Rope	50-640 lbs (25-291 kg)
CL25-WC8	WC8-CL25 Wire Rope	50-1,100 lbs (25-500 kg)

*Hanging at angles will reduce the Working Load Limit.

Please visit our website for a full list of warnings and our effects of hanging at angles chart here: http://www.durodyne.com/DTTesting.php





