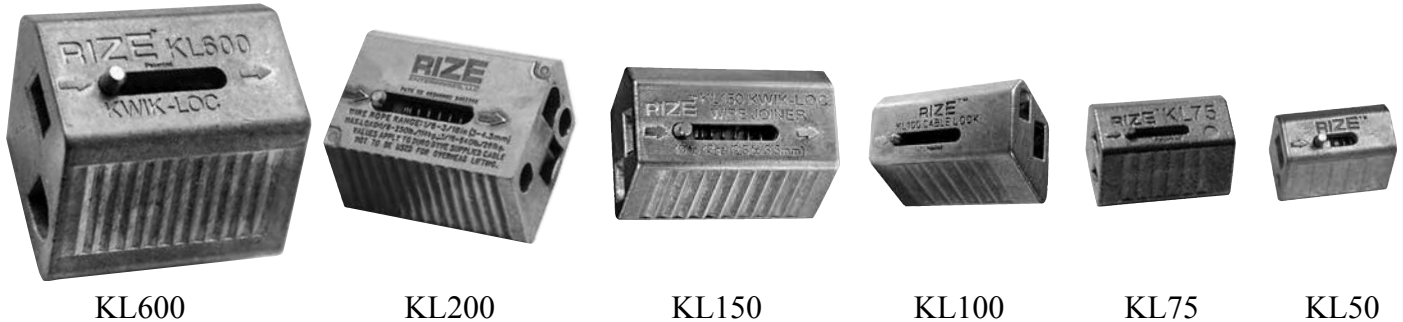


Kwik-Loc Cable Lock Specifications



TO ENSURE SYSTEM INTEGRITY, USE ONLY WITH CABLE SUPPLIED BY RIZE ENTERPRISES.

Kwik-Loc Size	Typical Applications	Wire Rope Diameter	Safe Working Load at 5:1 Safety Factor
KL50	Signs, Lighting, Gallery Displays	WC1	5-35 lbs. (3-10 kg)
KL75	Signs, Lighting, Gallery Displays	WC2	10-75 lbs. (5-34 kg)
KL100	Fluorescent Lights, Speakers, Busbar, Cable Tray	WC3	25-150 lbs. (12-68 kg)
KL150	Heavy Cable Basket, HID Lights	WC4	25-250 lbs. (12-114 kg)
KL200	Sound Systems, Heavy Cable Trays	WC6	50-640 lbs. (25-291 kg)
KL600	Services, Strut	WC8	50-1,100 lbs. (25-500 kg)

EFFECTS OF HANGING AT ANGLES ON SAFE WORKING LOADS

Size	Vertical	15°	30°	45°	60°
WC8 Cable	1,100 lbs	1,060 lbs	950 lbs	775 lbs	550 lbs
WC6 Cable	640 lbs	625 lbs	559 lbs	455 lbs	325 lbs
WC4 Cable	250 lbs	240 lbs	215 lbs	175 lbs	125 lbs
WC3 Cable	150 lbs	144 lbs	129 lbs	105 lbs	75 lbs
WC2 Cable	75 lbs	72 lbs	64.5 lbs	52.5 lbs	37.5 lbs
WC1 Cable	35 lbs	33.8 lbs	30 lbs	24.5 lbs	17.5 lbs
Load	100%	96%	86%	70%	50%



WARNINGS

- **TO ENSURE HANGING SYSTEM INTEGRITY AND SAFETY: USE ONLY RIZE WIRE ROPE**
- **PULL ADJUSTMENT PIN BACK AND PASS WIRE ROPE THROUGH RIZE CABLE LOCK. FAILURE TO PULL ADJUSTMENT PIN FIRST MAY CAUSE DAMAGE TO SERRATED TEETH AND REDUCE HOLDING CAPACITY.**
- **ALWAYS CONFIRM ENGAGEMENT OF THE KWIK-LOC ON THE WIRE BEFORE APPLY 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.**
- **DO NOT USE FOR LOADS OUTSIDE THE STATED RANGE OF THE PRODUCT**
- **DO NOT EXCEED THE SAFE WORKING LOAD OF THE PRODUCT**
- **DO NOT USE ON COATED CABLE**
- **DO NOT APPLY PAINT OR OTHER COATING**
- **DO NOT APPLY LUBRICANT**
- **DO NOT USE FOR LIFTING**
- **KEEP THE PRODUCT CLEAN AND FREE FROM DIRT**
- **REMOVE DAMAGED CABLE END PRIOR TO INSERTING INTO THE KWIK-LOC**
- **DO NOT USE IN CHLORINATED ATMOSPHERES**
- **FOR DRY LOCATIONS ONLY**
- **FOR USE ON STATIC LOAD APPLICATIONS ONLY**