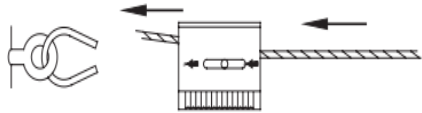


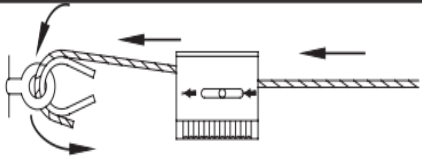


THE KWIK-LOC™ SELF LOCKING CABLE JOINER

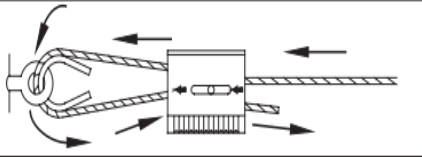
Assembly Instructions and Warnings



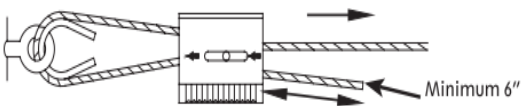
PULL ADJUSTMENT PIN BACK AND PASS WIRE THROUGH KWIK-LOC™



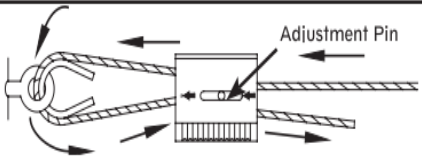
LOOP WIRE THROUGH ANCHOR



PULL ADJUSTMENT PIN BACK AND PASS WIRE BACK THROUGH KWIK-LOC™



ALWAYS CONFIRM ENGAGEMENT OF KWIK-LOC™ ON WIRE BEFORE APPLYING LOAD



TO ADJUST, TAKE THE LOAD OFF AND PULL THE TAIL SLIGHTLY TO DISENGAGE TEETH, THEN RELEASE USING ADJUSTMENT PIN

Manufacturer's Recommendations

- 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 WIRE ROPE
- DO NOT APPLY PAINT OR OTHER COATING
- DO NOT APPLY LUBRICANT
- DO NOT USE FOR LIFTING OR DYNAMIC LOADS
- 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**

Kwik-Loc Size	Typical Applications	Wire Rope Diameter	Safe Working Load Limit (5:1 safety factor)
KL75	Signs, Lighting, Gallery Displays	1/16"	10-75 lbs.
KL100	Fluorescent Lights, Speaker, Busbar, Cable Tray	3/32"	25-150 lbs.
KL150	Heavy Cable Basket, HID Lights	1/8"	25-250 lbs.
KL200	Sound Systems, Heavy Cable Trays	3/16"	50-640 lbs.

EFFECTS OF HANGING AT ANGLES ON SAFE WORKING LOADS					
Size	Vertical	15°	30°	45°	60°
1/16"	75 lbs.	72 lbs.	64.5 lbs.	52.5 lbs.	37.5 lbs.
3/32"	150 lbs.	144 lbs.	129 lbs.	105 lbs.	75 lbs.
1/8"	250 lbs.	240 lbs.	215 lbs.	175 lbs.	125 lbs.
3/16"	640 lbs.	625 lbs.	559 lbs.	455 lbs.	325 lbs.
Load	100%	96%	86%	70%	50%