

EZ Solar CL1512-1

EZ Solar CableLoc - 16" (50 Pack) Instruction Manual

1. INTRODUCTION

Thank you for choosing the EZ Solar CableLoc 16-inch Stainless Steel Cable Ties. These high-quality cable ties are engineered for superior durability and versatility, providing a robust solution for organizing and securing cables, wires, and hoses in a wide range of environments, including demanding outdoor conditions. This manual provides essential information for the proper use and care of your CableLoc ties.

2. PRODUCT OVERVIEW

2.1 Key Features

- **Durable Construction:** Crafted from high-quality stainless steel for heavy-duty applications and long-lasting performance.
- **Versatile Application:** Ideal for bundling cables, wires, hoses, and other materials in various indoor and outdoor settings, including solar panel installations and landscaping.
- **Convenient Pack Size:** Supplied in a pack of 50 cable ties, ensuring an ample supply for multiple projects.
- **Easy Installation:** Features a reliable locking mechanism for quick and secure tightening.
- **Optimal Dimensions:** Each cable tie measures 16 inches in length, offering sufficient coverage for larger bundling requirements.

2.2 Package Contents

- 50 x EZ Solar CableLoc 16-inch Stainless Steel Cable Ties

2.3 Product Image

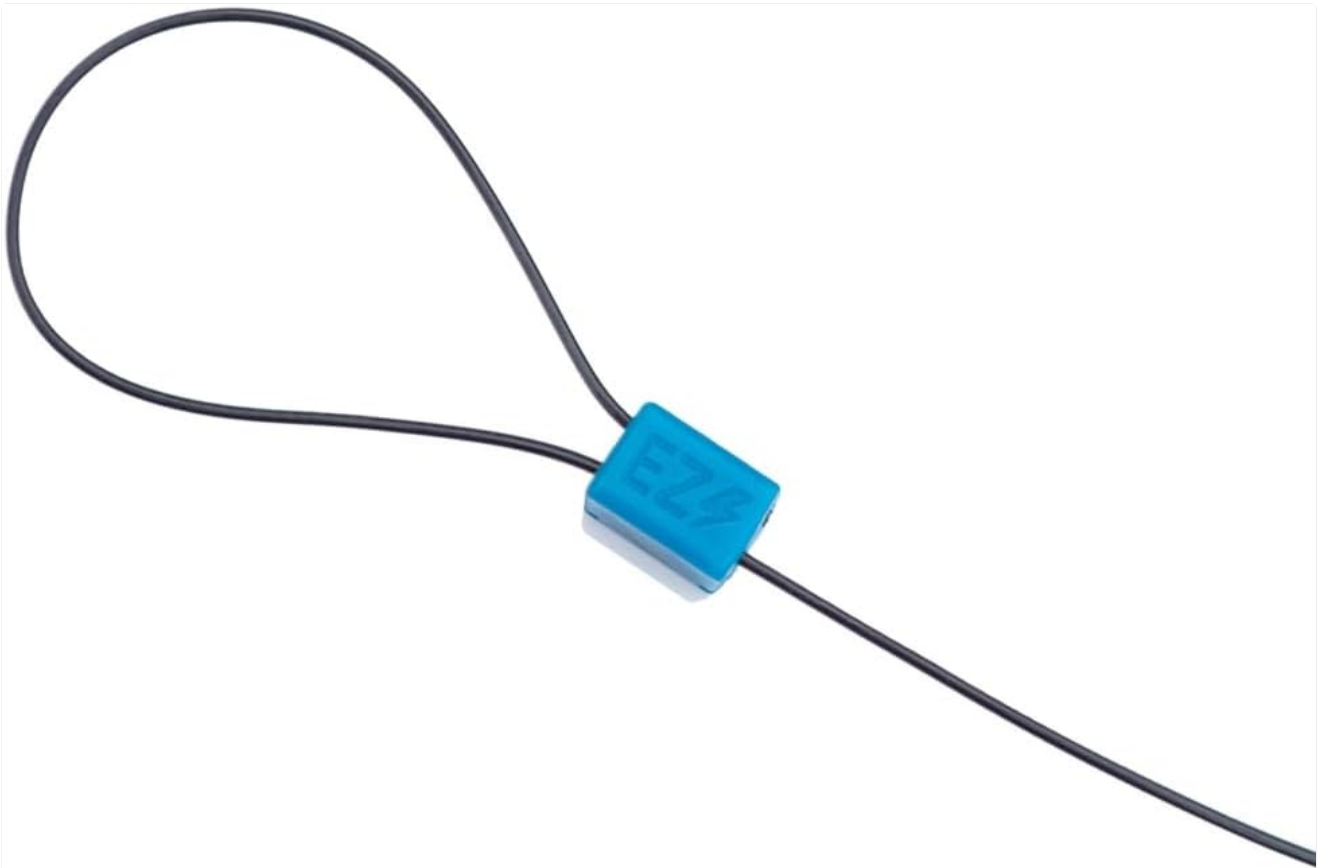


Image: A single EZ Solar CableLoc stainless steel cable tie. The tie consists of a thin, dark grey or black stainless steel cable forming a loop, with one end threaded through a small, rectangular blue locking mechanism. The mechanism has the 'EVS' logo embossed on it. The other end of the cable extends straight from the locking mechanism.

3. SETUP

The EZ Solar CableLoc ties require no assembly. They are ready for immediate use upon removal from the packaging.

4. OPERATING INSTRUCTIONS

Follow these steps to effectively use your CableLoc ties:

1. **Prepare Items:** Gather the cables, wires, or other items you wish to bundle together. Ensure they are aligned and positioned as desired.
2. **Loop the Tie:** Wrap the CableLoc tie around the bundle of items.
3. **Insert and Secure:** Thread the free end of the stainless steel cable through the locking mechanism. Pull the cable firmly to tighten the loop around the bundle until it is secure. The locking mechanism is designed to prevent the cable from slipping back.
4. **Trim Excess (Optional):** If there is significant excess cable after tightening, you may trim it using appropriate cutting tools (e.g., wire cutters) for a neater finish. Exercise caution to avoid sharp edges.

5. MAINTENANCE

The EZ Solar CableLoc ties are designed for minimal maintenance due to their stainless steel construction.

- **Cleaning:** If ties become dirty, wipe them with a damp cloth. Avoid abrasive cleaners that could scratch the surface.

- **Storage:** Store unused ties in a dry place away from direct sunlight to preserve their integrity, although they are resistant to UV damage.
- **Durability:** These ties are resistant to rust, corrosion, and UV damage, making them suitable for long-term outdoor exposure.

6. TROUBLESHOOTING

6.1 Tie Not Securing Properly

- **Issue:** The cable tie does not hold its tension after being pulled through the locking mechanism.
- **Solution:** Ensure the cable is fully and correctly inserted into the locking mechanism. Pull firmly to engage the internal locking teeth. If the tie is damaged, replace it with a new one.

6.2 Difficulty Tightening

- **Issue:** The cable is difficult to pull through the locking mechanism.
- **Solution:** Check for any kinks or bends in the cable. Ensure the path through the locking mechanism is clear. For very tight applications, ensure the cable is aligned straight with the mechanism.

7. SPECIFICATIONS

Attribute	Value
Brand	EZ Solar
Model Number	CL1512-1
Material	Stainless Steel
Item Length	16 Inches
Maximum Diameter	16 Inches (for bundling)
Number of Pieces	50
Item Weight (per pack)	1.5 pounds

8. WARRANTY AND SUPPORT

For information regarding warranty coverage or to obtain technical support, please refer to the product packaging or contact EZ Solar directly through their official website or customer service channels. Specific warranty details are not provided in this manual.