

DEWENWILS HCSS03A

Instruction Manual

DEWENWILS OUTDOOR EXTENSION CORD COVER

Model: HCSS03A

PRODUCT OVERVIEW

The DEWENWILS Outdoor Extension Cord Cover provides a secure, watertight enclosure for electrical connections, protecting them from environmental elements such as water, snow, rain, dust, and dirt. Designed for both outdoor and indoor use, this cover ensures the safety and longevity of your electrical circuits, particularly for holiday lights, garden tools, and other outdoor electrical applications.

Key Features:

- **Weather-Resistant Connection:** Provides a sealed space to protect plug connections from water, snow, rain, dust, and dirt. Note: This product is water-resistant, not submersible.
- **Ample & Adjustable Compartment:** Accommodates multiple connections and is compatible with AWG 12/14/16 extension cords and flat cables. Features a sliding limiter for adjusting to different connection lengths.
- **Firm and Tight Connection:** Equipped with rubber seals at both ends and two internal clamps to hold cords securely. Adjustable anti-slip serrations prevent plugs from sliding or disconnecting.
- **Double Lock & Protection:** Features a top lid and four extra durable latches for enhanced sealing and secure fastening, even if the top lid is compromised.
- **Easy to Use:** No tools or complex installation required. Simple to open, secure connections, and close.



Image: The DEWENWILS Outdoor Extension Cord Cover in green, showing one unit open to reveal the internal structure and two units closed, ready for use. This illustrates the product's design and how it encloses electrical connections.

SETUP INSTRUCTIONS

Follow these steps to properly set up your DEWENWILS Outdoor Extension Cord Cover to ensure maximum protection for your electrical connections.

Step-by-Step Installation:

1. **Open the Cover:** Release the four latches on the sides and lift the top lid to open the cord cover. You

may need to remove any internal packaging or accessories.

2. **Prepare Cords:** Ensure your extension cords or electrical cables are compatible with the cover (AWG 12/14/16 recommended). Connect the male and female ends of your cords securely.
3. **Place Connection Inside:** Carefully place the connected plugs and any excess cord length into the main compartment of the cover.
4. **Adjust Limiter (if needed):** Slide the internal limiter to adjust the compartment size, ensuring the connection is snug and stable within the cover.
5. **Secure Cords:** Ensure the rubber seals at both ends of the cover properly conform around the power cords. The internal clamps should hold the cords tightly in place.
6. **Close and Latch:** Close the top lid firmly until it clicks into place. Secure all four side latches to create a watertight seal.
7. **Positioning:** For optimal performance, position the sealed cover in a location where it is not submerged in water. It can be placed on the ground or hung using the integrated hanger.

SUITABLE FOR VARIOUS CABLES



AWG 12



AWG 14



AWG 16



Note: Cables that are too thin
may be less waterproof

Image: The DEWENWILS Outdoor Extension Cord Cover open, demonstrating how various cable gauges (AWG 12, 14, 16) fit within its adjustable compartment. This highlights the product's versatility for different cord types.

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Video: This video demonstrates the setup process of the DEWENWILS Outdoor Extension Cord Cover, showing how to open it, insert the electrical connection, and securely close the latches to protect against outdoor elements. It also highlights the product's features and various applications.

OPERATION AND USAGE

Once properly set up, the DEWENWILS Outdoor Extension Cord Cover operates passively by providing a protective barrier for your electrical connections. Its robust design ensures continuous safety in various outdoor conditions.

How it Works:

The cover's cylindrical shape, combined with rubber seals and secure latches, creates a sealed environment around the electrical connection. This prevents water, dust, and other debris from reaching the plugs, minimizing the risk of electrical hazards and short circuits.

Common Applications:

- **Holiday Lighting:** Ideal for protecting connections for Christmas lights, string lights, and other seasonal decorations.
- **Garden Equipment:** Safeguards power connections for lawnmowers, trimmers, and other outdoor power tools.
- **Water Features:** Provides protection for pumps and lighting used in ponds, fountains, and pool areas.
- **Outdoor Events:** Ensures safe electrical connections for temporary lighting or sound systems.



Image: A collage showing the DEWENWILS Outdoor Extension Cord Cover in different application scenarios, including near a sprinkler, protecting holiday decorations, on a patio with string lights, and beside a swimming pool. This illustrates its versatility for various outdoor electrical needs.

CARE AND MAINTENANCE

To ensure the continued effectiveness and longevity of your DEWENWILS Outdoor Extension Cord Cover, periodic care and maintenance are recommended.

- **Cleaning:** Wipe the exterior of the cover with a damp cloth to remove any dirt or debris. Avoid using harsh

chemicals or abrasive cleaners.

- **Inspect Seals:** Before each use, especially after prolonged storage or exposure to harsh weather, inspect the rubber seals at both ends of the cover for any signs of wear, cracking, or damage. Ensure they are properly seated and provide a tight fit around the cords.
- **Check Latches:** Verify that all four latches engage securely and hold the cover firmly closed. If any latch appears loose or damaged, ensure the other latches provide sufficient sealing, or consider replacing the unit if the seal is compromised.
- **Storage:** When not in use, store the cord cover in a clean, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

This section addresses common issues you might encounter with your DEWENWILS Outdoor Extension Cord Cover.

Issue	Possible Cause	Solution
Difficulty closing the cover.	Cords are too thick or not properly aligned. Internal components (limiter, clamps) are misaligned.	Ensure cords are AWG 12/14/16. Adjust the internal limiter and ensure the connection is centered. Press firmly on the lid and latches until they click.
Rubber seals fall out or do not fit snugly.	Seals may have been dislodged during opening or handling.	Carefully reinsert the rubber seals into their designated grooves at the ends of the cover. Ensure they are fully seated before closing.
Water inside the cover.	Improper sealing, damaged seals, or submersion.	Ensure all latches are securely fastened and rubber seals are intact and properly seated. This product is water-resistant, not designed for submersion. Avoid placing it in areas prone to standing water.

TECHNICAL SPECIFICATIONS

Attribute	Value
Model Number	HCSS03A
Material	Rubber
Color	Green
Dimensions (L x W x H)	8.07 x 2.83 x 0.04 inches
Item Weight	15 ounces

Attribute	Value
Voltage	120 Volts (AC)
Wattage	2500 watts
Compatibility	AWG 12/14/16 Cords
Special Features	Weatherproof, Waterproof (Water-resistant)

IMPORTANT SAFETY INFORMATION

- **Water Resistance:** This product is designed to be water-resistant and protect against splashes, rain, and snow. **DO NOT SUBMERSE IT IN WATER.** Submersion may lead to electrical shock or damage to connected devices.
- **Proper Use:** Always ensure that the cord cover is securely closed and latched before exposing it to outdoor elements.
- **Inspection:** Regularly inspect the cord cover and connected cables for any signs of damage, wear, or fraying. Discontinue use if damage is found.
- **Children and Pets:** Keep the cord cover and all electrical connections out of reach of children and pets to prevent accidental injury or tampering.
- **Electrical Load:** Do not exceed the maximum wattage (2500 watts) or voltage (120 Volts AC) ratings of the cord cover or your extension cords.

WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your DEWENWILS Outdoor Extension Cord Cover, please contact DEWENWILS customer service directly. Refer to the product packaging or the official DEWENWILS website for contact details and specific warranty terms.

DEWENWILS Customer Service: Please visit the official DEWENWILS website or refer to the contact information provided with your purchase.