Woods 0723

Woods 50ft Outdoor Extension Cord Instruction Manual
MODEL: 0723

Product Overview

The Woods 50ft Outdoor Extension Cord (Model 0723) is a 16/2 gauge vinyl SJTW extension cord designed for general indoor and outdoor use. Its durable construction features a vinyl jacket that resists moisture, abrasion, and prolonged exposure to sunlight. Reinforced blades and molded plugs with heavy-duty strain relief protect electrical connections, ensuring a longer cord life. The outer jacket is designed not to mark floors or walls. This cord is UL listed, cUL listed, ETL listed, and meets OSHA requirements for outdoor use.
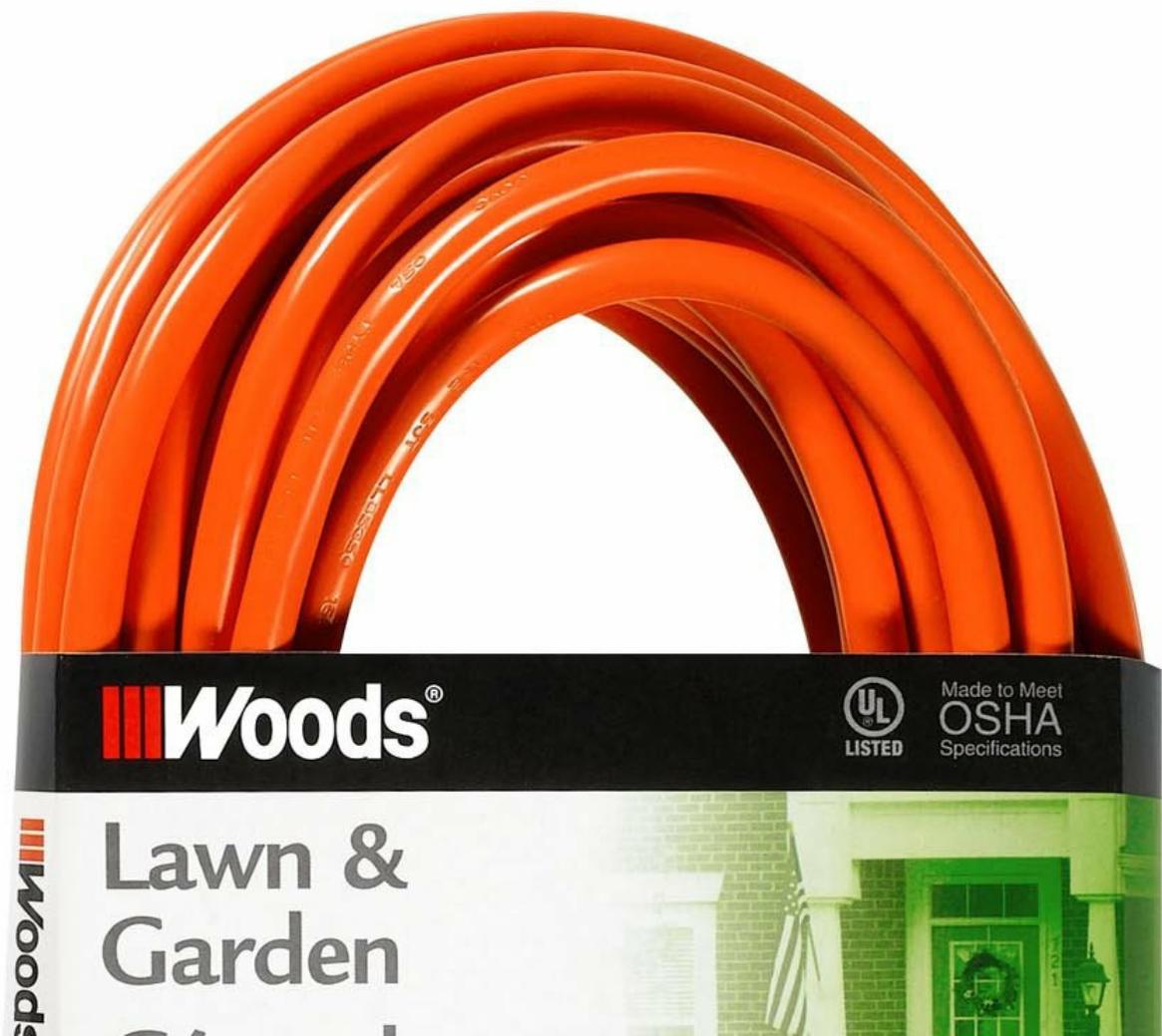
Image: The Woods 50ft Outdoor Extension Cord, coiled and ready for use.

Important Safety Guidelines

- **Two-Prong Design:** This extension cord features a 2-prong plug. Ensure that all devices connected to this cord do not require a grounded (3-prong) connection for safe operation.

- **Overload Prevention:** Do not exceed the cord's maximum capacity of 13 Amps or 1625 Watts. Overloading can lead to overheating and fire hazards.

- **Uncoil Completely:** Always uncoil the entire length of the extension cord before use to prevent heat buildup and potential damage.

- **Environmental Conditions:** While the cord is water-resistant, avoid submerging it in water or using it in excessively wet conditions. Ensure connections are dry.

- **Physical Protection:** Avoid running the cord through doorways, windows, or under carpets where it can be pinched, cut, or damaged.

- **Inspection:** Regularly inspect the cord for any signs of damage, such as cuts, fraying, or exposed wires. Discontinue use immediately if damage is found.

- **Proposition 65 Warning:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

50'
LAWN &
GARDEN
EXTENSION
CORD

Image: A close-up view of the 2-prong male and female ends of the extension cord, highlighting its design.

Product Features

- **Outdoor Optimized:** Specifically designed for landscaping tools and outdoor appliances, offering reliable power in various conditions.

- **16 Gauge Wire:** Features a 16 AWG (American Wire Gauge) for efficient power delivery for light to medium-duty tasks.

- **Durable SJTW Jacket:** The vinyl jacket is resistant to moisture, abrasion, and prolonged exposure to sunlight, ensuring longevity and preventing marks on surfaces.

- **Molded Plugs:** Equipped with molded plugs and heavy-duty strain relief to protect electrical connections and enhance cord durability.

- **Wide Temperature Range:** Operates effectively in temperatures ranging from -40°F to 167°F, suitable for diverse climates.

- **High Visibility:** The bright orange color of the cord increases visibility, reducing the risk of tripping hazards in outdoor environments.

- **Reinforced Blades:** The plug features reinforced blades to prevent accidental bending or breaking during use.

Image: The bright orange extension cord laid out on wood chips, emphasizing its high visibility and medium-duty classification.

Setup

1. **Uncoil the Cord:** Before connecting any devices, completely uncoil the entire 50-foot length of the extension cord. This is crucial to prevent overheating.

2. **Check Compatibility:** Ensure that the power requirements (voltage, amperage, wattage) of your device are compatible with the extension cord's specifications (120V, 13A, 1625W).

3. **Connect to Power Source:** Plug the male end of the extension cord into a suitable 2-prong electrical outlet. Ensure the connection is firm.

4. **Connect Device:** Plug your device's power cord into the female end of the extension cord. Verify that this connection is also secure.
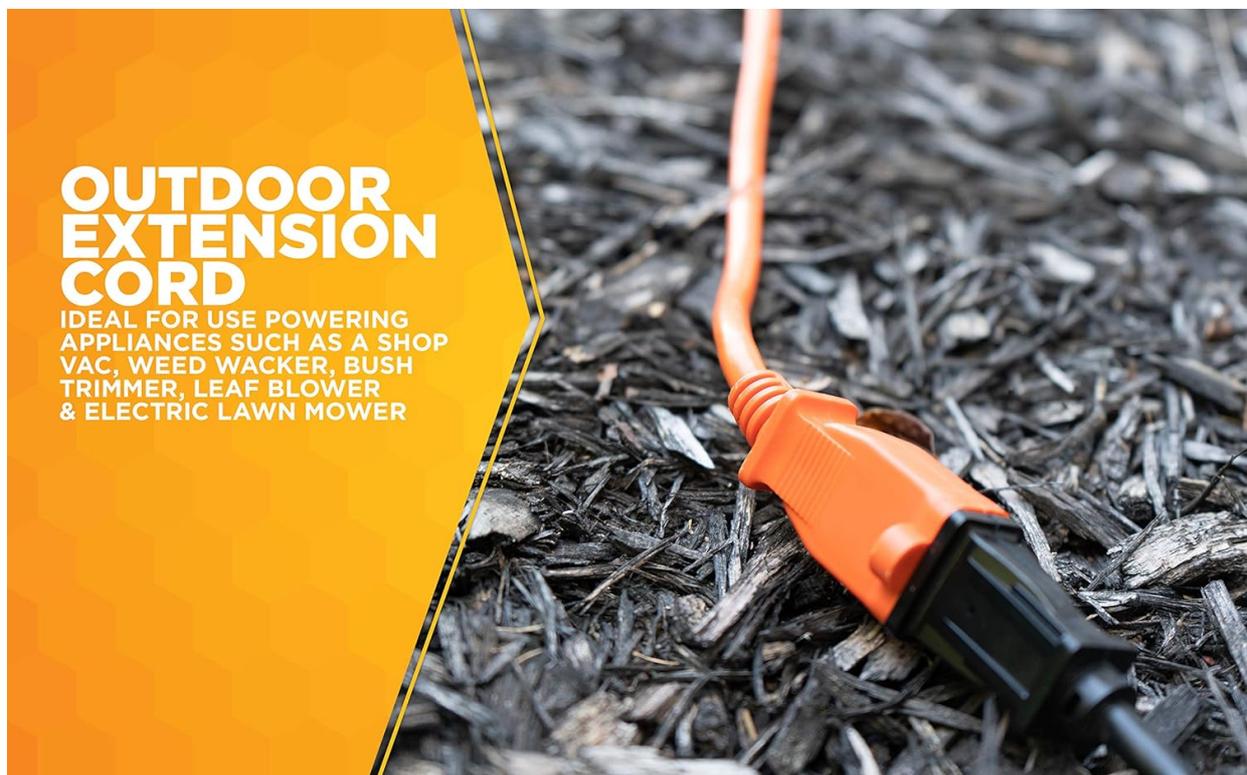
Image: The male end of the extension cord securely plugged into an outdoor electrical outlet.

Operating Instructions

This 50-foot, 16-gauge extension cord is ideal for powering light to medium-duty outdoor appliances and tools. Its robust SJTW vinyl jacket ensures reliable performance across a wide temperature range, from -40°F to 167°F, making it suitable for use in various weather conditions.

- **Suitable Applications:** Use for powering tools such as leaf blowers, hedge trimmers, electric lawn mowers, and other light-duty landscaping equipment.

- **Secure Connections:** Always ensure that all connections are tight and free from any moisture or debris before activating power.

- **Visibility:** The bright orange color is a safety feature. Be mindful of the cord's placement to avoid tripping hazards.

- **Power Monitoring:** Avoid connecting multiple high-wattage devices simultaneously to prevent exceeding the cord's 1625W limit.

Image: The extension cord in an outdoor setting, demonstrating its intended use for landscape appliances.

Maintenance

- **Disconnect After Use:** Always unplug the extension cord from both the power source and the connected device when not in use.

- **Proper Coiling:** Coil the cord neatly after each use to prevent tangles, kinks, and internal wire damage. Avoid wrapping it too tightly.

- **Storage:** Store the cord in a cool, dry place, away from direct sunlight, extreme temperatures, and corrosive materials.

- **Regular Inspection:** Periodically check the entire length of the cord, including the plugs and connectors, for any signs of wear, cuts, cracks, or discoloration.

- **Cleaning:** If the cord becomes dirty, wipe it clean with a damp cloth. Ensure the cord is completely dry before storing or reconnecting to power.

Image: A close-up of the extension cord's water-resistant vinyl jacket, emphasizing its durability.

Troubleshooting

Problem	Solution
No Power to Device	Check if the extension cord is fully plugged into both the wall outlet and the device. Ensure the wall outlet is functional by testing it with another appliance. Verify that the device is not drawing more power than the cord's 1625W capacity.
Cord Overheating	Ensure the entire cord is completely uncoiled during use. Reduce the load on the cord if multiple devices are connected or if the single device draws high power. If overheating persists, discontinue use and replace the cord.
Physical Damage (Cuts, Fraying)	If the cord shows any signs of physical damage, such as cuts, fraying, exposed wires, or cracked insulation, discontinue use immediately. Do not attempt to repair damaged cords; replace them with a new one.

Specifications

Feature	Detail
Model Number	0723
Length	50 Foot (15.2 meters)
Gauge	16 AWG
Amperage	13 Amps

Feature	Detail
Voltage	120 Volts
Wattage	1625 Watts
Jacket Type	SJTW Vinyl
Plug Format	Type A (2-Prong)
Temperature Range	-40°F to 167°F
Certifications	UL Listed, cUL Listed, ETL Listed, Meets OSHA requirements for outdoor use

Image: A chart detailing various extension cord gauges, amp ratings, and recommended uses for different types of tools.

Warranty and Support

The Woods 50ft Outdoor Extension Cord (Model 0723) is backed by a **180 Days Limited Warranty**. This warranty covers defects in materials and workmanship under normal use.
For warranty claims, technical assistance, or product inquiries, please contact the manufacturer directly:

- **Manufacturer:** Coleman Cable

- **Contact Information:** Please refer to the product packaging or the manufacturer's official website for the most current contact details.