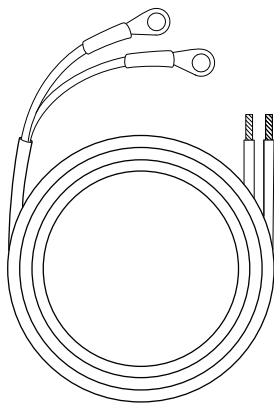


11AWG O-Ring Terminal Cable



USER MANUAL

11AWG O-Ring Terminal Cable

Thank you for purchasing the 11AWG O-Ring Terminal Cable (hereinafter referred to as the "o-ring cable"). Before using the o-ring cable, please carefully read this manual. Once you use this product, it will be deemed that you fully acknowledge and accept all the contents of this manual. Please strictly follow the instructions in this manual when using this product and pay close attention to the precautions.

We are not responsible for any direct or indirect losses or injuries caused by improper use of the o-ring cable, including but not limited to short-circuiting the product, overheating, inserting foreign objects, disassembly, throwing, heavy pressure, and pulling, etc.

Product Use Precautions

1. Please confirm in advance whether the parameters of this cable match the output specifications of your electrical power system. Failure to meet these specifications may result in damage to the products.
2. Ensure proper installation to prevent damage to the cable or connected devices.
3. Please don't exceed the recommended current to prevent overheating.

4. Keep the o-ring cable away from heat sources, flammable gases, corrosive substances, and other hazardous materials.
5. In the event of a fire, use a dry powder fire extinguisher for proper firefighting.
6. During charging, keep away the o-ring cable from combustible materials.
7. Do not pull the o-ring cable hard to avoid breaking or short-circuiting.
8. Regularly inspect the cable for any signs of wear or damage.
Replace damaged cables immediately.

/// Specifications

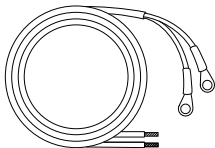
Cable Insulation Material	PVC
Cable Core Material	Fine stranded bare copper
American Wire Gauge	11AWG
Conductor Resistance/km	4.3 Ω at 68°F
Safe Operating Current / Voltage	18A/300V, 8A/1000V
Temperature Range	-40°F ~ +221°F (-40°C ~ +105°C)
Total Length	Approx. 8.2ft (2.5m)
Weight	0.75 \pm 0.07lb (340 \pm 30g)
Terminal	O-Ring (ϕ 8mm)



- 1. When using this cable, strictly adhere to the safe operating voltage and current limits. Exceeding these limits may pose a risk of electric shock.*
- 2. Never place this cable in an environment exceeding 266°F (130°C), as it may lead to insulation layer melting, posing a risk of short circuits and damage to the equipment.*

/// Packing List

❶ 11AWG O-Ring Terminal Cable × 1 Pcs



❷ User Manual × 1



/// Warranty Policy

We provide a 1-year warranty service for this product. Within 1 year from the date of purchase, if the product experiences faults under normal usage, please apply for warranty with the purchase receipt.

The following situations are not covered by the warranty:

1. Cosmetic flaws caused during use.
2. Product malfunctions resulting from self-disassembly, repairs, or human-induced causes.
3. Damages caused by uncontrollable factors such as natural disasters, thunderstorms, accidents, and the like.

Warranty Application Process:

1. Please contact our customer service team, providing the purchase receipt and a detailed description of the issue.
2. Our customer service team will assist you in submitting the necessary information and documents.
3. After confirmation, we will provide you with an appropriate warranty solution.

