

Heavy-Duty Power Extension Cord, 15A, 14 AWG (IEC-320-C14 to IEC-320-C13), Orange, 6 ft.

MODEL NUMBER: P005-006-AOR



Highlights

- Easy-to-identify orange SJT jacket and fully molded orange ends
- Flexible 14 AWG wire for easy routing
- 250V/15A rating
- UL-listed
- Also recommended for replacing lost or old power cord

Package Includes

- P005-006-AOR Heavy-Duty Power Extension Cord, Orange, 6 ft.

Description

The P005-006-AOR Heavy-Duty Power Extension Cord is recommended for replacing a lost or worn-out power cord or extending your current power connection by six feet. It features an orange SJT jacket and fully molded orange ends, allowing you to easily identify your connections in a crowded workstation. A C14 male connector on one end and a C13 female connector on the other let you attach computers, printers, scanners, power supplies, monitors and other compatible hardware. This six-foot 15A cord supports voltages up to 250V. It's UL-listed and features a flexible SJT jacket and 14 AWG wire for easy routing through tight areas.

Features

Safe, Reliable Power Solution

- Connects hardware with C13/C14 power connectors
- Ideal for replacing an old or lost cord
- Extends current power connection by 6 ft.

Color-Coded Cable and Connectors

- Colored orange for easy identification in crowded rack or workstation

Optimum Construction

- 14 AWG wire
- Flexible SJT jacket
- 250V/15A rating
- UL-listed

Specifications

INPUT



| | |
|-------------------------------------|-------------------------------|
| Cable Length (ft.) | 6 |
| Cable Length (m) | 1.8 |
| Cable Length (in.) | 72 |
| PHYSICAL | |
| Color | Orange |
| ENVIRONMENTAL | |
| Operating Temperature Range | -4 F TO 140 F (-20 C TO 60 C) |
| Storage Temperature Range | -4 F TO 140 F (-20 C TO 60 C) |
| Operating Humidity Range | 10-85% RH |
| Storage Humidity Range | 10-85% RH |
| CONNECTIONS | |
| Side A - Connector 1 | IEC-320-C14 |
| Side B - Connector 1 | IEC-320-C13 |
| WARRANTY | |
| Product Warranty Period (Worldwide) | Lifetime limited warranty |

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