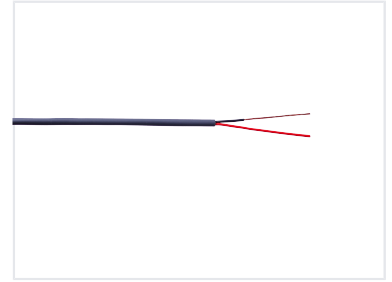


# Two-Conductor Security System Cable

This two-conductor security cable features a gray PVC jacket, a red conductor, and a bare copper conductor. Designed for low-voltage security system applications, it provides reliable signal transmission for alarms, sensors, and other security devices.



## Product Overview

### Professional Security System Connectivity

This two-conductor security cable is engineered for reliable, low-voltage signal transmission in alarm and sensor applications. Featuring high-quality stranded or solid copper conductors protected by a durable PVC jacket, it ensures long-term performance and ease of installation. With multiple flame-retardant compliance options, this cable is a versatile choice for professional security infrastructure projects.

## Technical Specifications

### Core Configuration

- 2 Core
- 4 Core

Conductor Type	Stranded Bare Copper, Solid Copper
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AWG Size	22-20 AWG
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Shielding	Shielded, Unshielded
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## Electrical Characteristics

### DC Voltage Test

**1000 V**

Voltage Rating

Minimum Insulation Resistance	500 M@ $m$
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Mutual Capacitance	<57.5 nF/km
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## Compliance & Safety

### Flame Retardant Standards

CL2R • CL3R • CL2P • CL3P