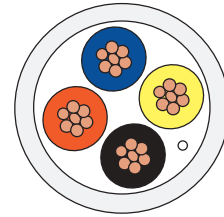
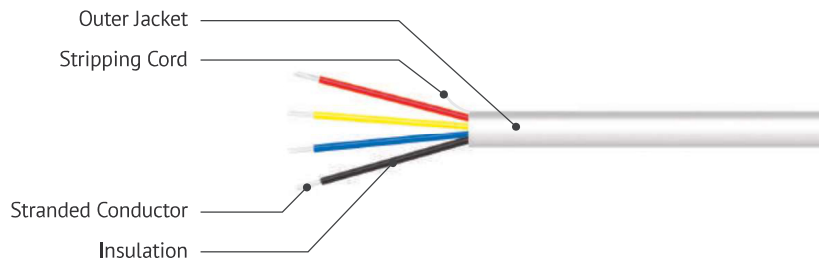


## Description

7 stranded conductors of 0.20 mm with PVC insulation and PVC sleeve in white. Good flexibility combined with robustness and strong nylon stripping cord.

## Applications

Flexible cable used for the wiring of security systems, access control, burglar alarms and other low voltage applications.



## Physical Characteristics (Overall)

Inner Conductor	Tinned Copper
AWG	24
Stranding	7x0.2mm
Insulation	HDPE
Insulation Diameter	Ø 1.0 ± 0.05mm
Insulation Thickness	0.2mm
Outer Jacket	PVC
Jacket Diameter	Ø 4.5 ± 0.2mm
Jacket Thickness	0.6mm
Sheath Color	White
Voltage Rating	50V
Temperature Rating	-10°C ~ +70°C
Identification Color	Red, Blue, Yellow, Black

## Specifications

Core Material	Tin Copper
Stranding	7 x 0.2mm
Gauge	24AWG
Insulation	HDPE, 0.2mm
Outer Sheath	Polyvinyl Chloride (PVC), 0.6mm
Sheath Color	White
Stripping	Nylon stripping cord
Max voltage	50V RMS
Current rating	1Amp
Operating Temperature	-10°C to +70°C
BS Standards	-

## Definition

4 core Tinned Copper cable are designed mainly for signal transmission of burglar alarm systems, it also widely used on security systems, access control and other low voltage applications.

## Conductor Rating

4core with 7x0.2mm stranded conductors covered by High-density polyethylene insulations.

## Construction

- PVC white sheath jacket with stripping cord & HDPE insulation covered 4 core conductors.
- 100 meters (328 feet) per roll packaging.

