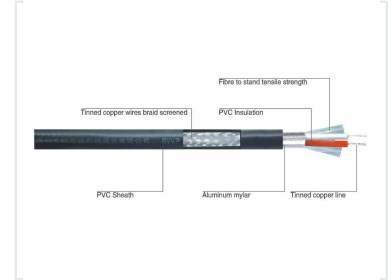


# PVC Insulated Flexible Audio Video Cable

This cable is used in transmitters connecting with audio-video frequency equipment such as power amplifiers, VCDs, TVs, video cameras, and sound equipment. It transmits audio frequency signals.



## Product Overview

### Professional Flexible Audio Video Cable

This PVC insulated flexible cable is engineered for high-performance audio and video signal transmission. It features a robust multi-layer construction including aluminum mylar bedding and a braid screen to ensure superior interference protection. Designed for durability and flexibility, the cable incorporates internal fibre reinforcements to withstand tensile stress in demanding industrial or professional environments.

## Technical Specifications

### Rated Voltage

**300 V**

Rated Voltage

### Max Conductor Temperature

70

## Construction

### Shielding and Screening

- Aluminum mylar bedding
- Tinned copper wire braid screen

### Mechanical Features

Fiber Reinforced • Tensile Strength Support • Flexible

### Conductor Material

Bare Copper, Tinned Copper

### Insulation Material

PVC