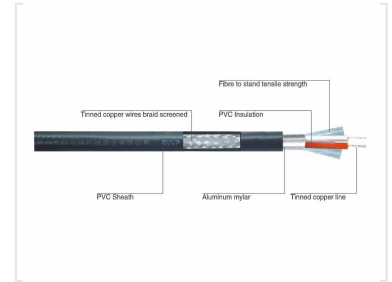


PVC Insulated Flexible Audio Video Cable

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