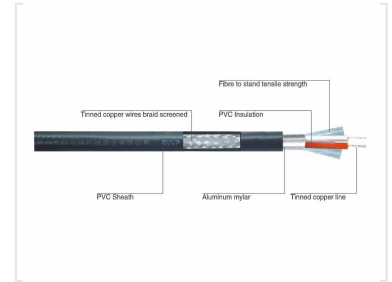


RVVP Series Shielded Flexible Cable

This shielded cable is designed for transmitting audio frequency signals in various audio-video equipment. It can be used to connect transmitters with devices such as power amplifiers, VCD players, TVs, video cameras, and sound equipment.



Product Overview

High-Performance Shielded Connectivity

The RVVP series is a versatile, shielded flexible cable designed for reliable signal transmission in demanding electronic and communication environments. Featuring both aluminum mylar bedding and a copper braid screen, this cable provides exceptional electromagnetic interference protection. Its flexible construction and integrated fiber reinforcements ensure durability and high tensile strength for professional industrial use.

Technical Specifications

Max Operating Temperature

70

Normal Use Temperature

Rated Voltage (Uo/U)

300/300V

Construction

Conductor Material

- Multi-strand copper wire
- Tinned copper wire

Insulation Material

PVC

Sheath Material

PVC

Shielding Configuration

Aluminum Mylar, Tinned Copper Braid, Bare Copper Braid

Features

Design Advantages

Flexible Design • EMI Shielded • High Tensile Strength • Fiber Reinforced