

RVVP Control Cable

This control cable is designed for electrical equipment connections. It is suitable for installation in machine tools and complete equipment sets, accommodating fixed or occasional movement in environments with electromagnetic interference.



Product Overview

RVVP Control Cable Solution

The RVVP control cable is a high-quality, durable solution designed for reliable signal and control applications. Featuring a fine bare copper stranded conductor and tinned copper braid shielding, it excels in interference reduction. Its flexible PVC construction ensures easy installation, while the flame-retardant design meets IEC 60332-1 standards for safety.

Technical Specifications

Rated Voltage	300/300V
Operating Temperature	-15 to 70
Test Voltage	2000 V
Standards & Certifications	JB/T8734.5, IEC 60228, VDE 0295, IEC 60332-1, CCC Certified

Mechanical Properties

Minimum Bending Radius

Application Type	Radius
Fixed application	6D
Occasional movement	15D

Construction

Material Composition

- Conductor: Fine bare copper stranded
- Insulation: PVC
- Shield: Tinned copper braid
- Sheath: PVC

Sheath Color

Black