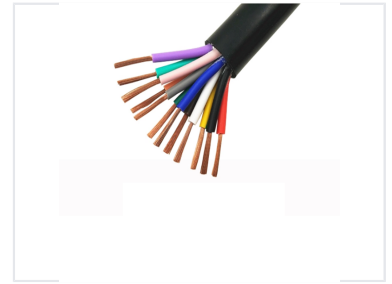


Multi-Core Shielded RVV Power Cable

This RVV power cable features multiple insulated conductors and silver shielding for electro-magnetic interference protection. Its flexible, multi-core design is suitable for power and signal transmission in electronic devices, instrumentation, and appliances.



ADDITIONAL IMAGES



Product Overview

Versatile Multi-Core Shielded Solution

The Multi-Core Shielded RVV Power Cable is engineered for professional electrical applications requiring both power transmission and signal integrity. Featuring a robust construction with silver shielding, it effectively minimizes electromagnetic interference. The cable utilizes flexible PVC insulation and sheathing, offering superior resistance to oil, moisture, and abrasion for long-lasting performance in diverse industrial and electronic environments.

Technical Features

Core Color Coding

- Brown
- White
- Red
- Black
- Yellow
- Green
- Blue
- Purple
- Orange

| | |
|--|---|
| Supported Cable Classifications | RVV, RVVP, Power Cable, Control Cable, Flexible Cable |
| Insulation and Sheath | PVC (Polyvinyl Chloride) |
| Shielding | Silver-shielded for EMI protection |

Application Data

Primary Applications

- Electrical appliances
- Instrumentation
- Electronic equipment
- Control systems
- Signal transmission