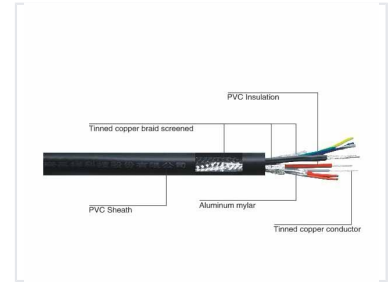


Double Layer Shielded Computer Cable

This cable is designed for internal wiring and external interconnection of electronic equipment. It provides reliable data transmission and signal integrity in computer and electronic applications.



Overview

High-Performance Shielded Connectivity

This double-layer shielded computer cable is engineered for reliable data transmission and signal integrity in demanding electronic environments. Featuring robust construction with aluminum mylar and high-coverage copper braiding, it effectively minimizes electromagnetic interference. Designed to meet rigorous safety standards, it provides a dependable solution for complex computer and electronic cabling applications.

Electrical Ratings

Rated Voltage

300 V

Rated Voltage

Rated Temperature

80 °C

Rated Temperature

Construction & Materials

Conductor Material	Plain Copper, Tinned Copper
Insulation Material	Color-coded PVC

Shielding & Protection

Shielding Configuration

- Aluminum Mylar bedded after core assembly
- Tinned or plain copper wire braid screen

Braid Screen Coverage	80 %
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Standards & Compliance

Reference Standards

UL Subject 758 • UL 1581 • CSA C22.2 No.210.2