

Fire Retardant Communication Cable

This fire retardant cable features 100 twisted pairs. Each pair has a conductor cross-sectional area of 0.5 square millimeters, designed for fire-resistant communication applications.



Product Overview

High-Performance Fire Retardant Communication Cable

This specialized communication cable is engineered for environments where fire safety is a critical requirement. Featuring a robust design with 100 twisted pairs, it provides reliable connectivity for complex data and signal transmission needs. The cable is constructed with a 0.5 square millimeter conductor cross-sectional area, ensuring consistent performance across all pairs.

Technical Specifications

Conductor Cross-Sectional Area	0.5 mm ²
Number of Twisted Pairs	100
Cable Type	Twisted Pair Communication Cable

Key Features

Safety Certifications & Ratings

Fire Retardant • Communication Grade

Performance Highlights

100 pairs

Twisted Pair Count

0.5 mm²

Conductor Size