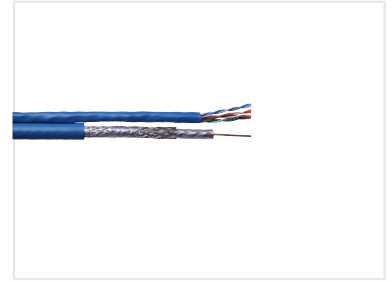


Ethernet and Coaxial Hybrid Cable

This hybrid cable incorporates both Ethernet and coaxial cables within one jacket. It is designed for providing versatile connectivity solutions.



Product Overview

Intelligent Hybrid Cabling Solution

This Ethernet and Coaxial hybrid cable integrates UTP CAT5E and RG6 technologies into a single, efficient jacket. Designed for intelligent cabling applications, it streamlines installation by combining data and video transmission pathways. The construction features high-quality shielding and versatile flame-retardant jacket options to meet various safety and performance standards.

Coaxial Specifications

Shielding Configuration

- Al Foil
- BC/TC/AA wire Braiding
- Al Foil
- BC/TC/AA wire Braiding

Conductor Material	18AWG BC or CCS
Insulation Material	Foamed Polyethylene
Flame Retardant Grades	CMX, CM, CMR, CATVR, CATV

Ethernet Specifications

Additional Features

- FR-PVC Spline
- Optional Rip Cord

Conductor Size	24AWG BC
Insulation Material	HDPE
Flame Retardant Grades	CMR, CMP

General Construction

Jacket Material Options

PVC • LSZH • PE