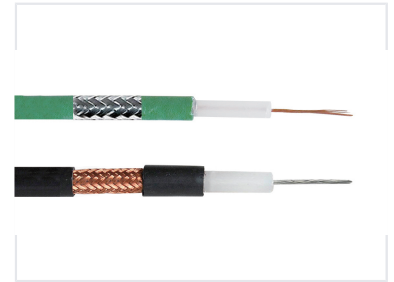
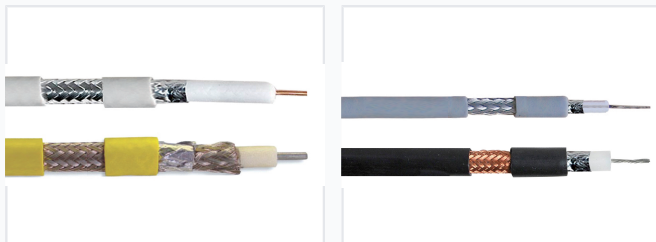


High-Frequency Coaxial Cable

Coaxial cables are designed for signal transmission. They feature a central conductor, insulation, braided shielding, and a protective outer jacket.



ADDITIONAL IMAGES



Overview

High-Performance Coaxial Solutions

This range of high-frequency coaxial cables is engineered for reliable signal transmission in demanding environments. Designed for versatility, these cables support various configurations including RG6, RG59, RG58, RG174, RG213, 5C2V, and CT100 standards. With high-quality material options for conductors, insulation, and jackets, they are ideal for digital satellite, CCTV, and professional video surveillance systems.

Technical Specifications

Conductor Material Options

- Copper
- Copper Clad Steel (CCS)

Insulation Types

- Solid PE
- Foamed PE

Shielding & Braiding

- Al-foil
- Copper foil
- Bare copper braid
- Tinned copper braid
- CCA braid
- Aluminum wire braid

Jacket Material Options

PVC • PE • LSZH

Available Cable Types

RG6, RG59, RG58, RG174, RG213, 5C2V, CT100

Applications

Key Use Cases

- Digital satellite systems
- CCTV security systems
- TV signal distribution
- Video surveillance systems