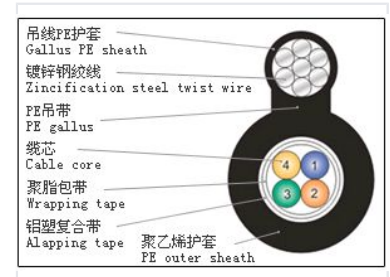


Multi-Conductor Communication Cable

This communication cable is designed for reliable signal transmission. It features a PE outer sheath for environmental protection, alapping tape, wrapping tape, and a cable core with individually insulated conductors.



Product Overview

Reliable Communication Infrastructure

This multi-conductor communication cable is engineered for robust signal transmission in demanding environments. It features a high-integrity design with individually insulated conductors and protective layers including alapping and wrapping tapes. Reinforced with a zincification steel twist wire and a durable PE outer sheath, this cable ensures long-term stability and protection against environmental factors.

Construction Details

Cable Composition

- PE outer sheath
- Alapping tape
- Wrapping tape
- Cable core with 4 insulated conductors
- PE gallus
- Zincification steel twist wire

Structural Features

Environmental Protection • Core Integrity • High Strength

Conductor Count

4 conductors

Materials & Standards

Key Materials

PE (Polyethylene), Zincification Steel, Aluminum Composite