

Railway Coaxial Cable for Signal Transmission

This coaxial cable is designed for railway applications, transmitting video, data, and RF signals. It features a polyethylene jacket for weather resistance and long-term reliability.



Product Overview

High-Performance Railway Signal Transmission

This coaxial cable is specifically engineered for critical railway communication and signaling systems, offering exceptional reliability in harsh environments. It features a robust multi-layered construction that ensures superior signal integrity and high-level electromagnetic interference rejection. Designed for long-term performance, the weather-resistant jacket protects against external conditions while facilitating stable transmission of video, data, and RF signals.

Construction Details

Construction Materials

- Solid copper conductor
- Foam polyethylene dielectric
- Aluminum foil shield
- Tinned copper braid shield
- Weather-resistant polyethylene jacket

Key Features

Environmental Resilience

Weather Resistant • Interference Shielded

Suitable Applications

Railway Signaling, Video Transmission, Data Communication, RF Signal Transmission