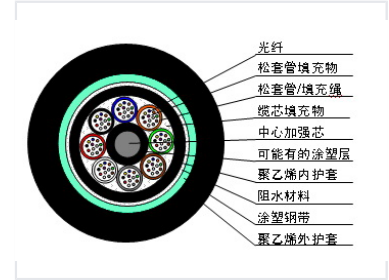


Fiber Optic Communication Cable

This fiber optic cable is designed for network communication applications. It features a central strength member, loose tube construction with filling compound, and multiple layers including polyethylene sheaths and water-blocking material.



Product Overview

High-Performance Fiber Optic Communication Cable

This fiber optic cable is engineered for robust network communication applications, featuring a sophisticated multi-layer construction. Designed with a central strength member and loose tube construction filled with compound, it ensures optimal signal integrity and physical protection. The inclusion of water-blocking materials and a double-sheath design with coated steel tape provides superior durability against environmental stressors.

Construction Details

Layer Composition

- Central Strength Member
- Loose Tube Construction with Filling Compound
- Cable Core Filling
- Polyethylene Inner Sheath
- Water-blocking Material
- Coated Steel Tape
- Polyethylene Outer Sheath

Key Structural Features	Loose Tube, Water-Resistant, Steel Armored, Polyethylene Sheathed
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Application

Primary Application	Network Communication
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