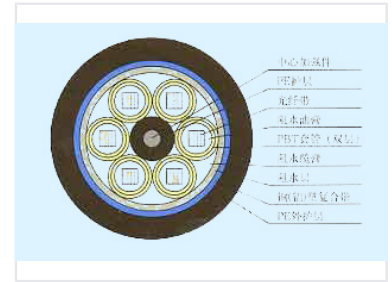


Fiber Optic Cable with Multi-Layered Construction

This fiber optic cable features a multi-layered construction for enhanced durability. It incorporates a central strength member, multiple fiber optic bundles within PBT buffer tubes, water-blocking elements, and a PE outer jacket.



Product Overview

Robust Multi-Layered Fiber Optic Design

This fiber optic cable is engineered for superior reliability in demanding environments. Featuring a multi-layered construction, it includes a central strength member and PBT buffer tubes to protect fiber bundles. With integrated water-blocking elements and a durable PE outer jacket, this cable ensures consistent, high-performance data transmission.

Construction Details

Layer Components

- Central Strength Member
- Fiber Optic Bundles
- PBT (Polybutylene Terephthalate) Buffer Tubes
- Water-blocking elements
- PE (Polyethylene) Outer Jacket

Outer Jacket Material	PE (Polyethylene)
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Buffer Tube Material	PBT (Polybutylene Terephthalate)
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Key Features

Protection Features	Water-blocking, Environmental Protection, Mechanical Strength, Multi-layered Shielding
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