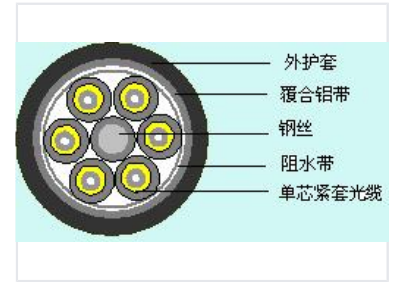


Multi-Layered Optical Fiber Computer Cable

This computer cable features multiple layers including a protective jacket and aluminum tape. Steel wire reinforcement and water-blocking tape complement the single-core tight-buffered optical fibers.



Product Overview

Robust Multi-Layered Design

This multi-layered optical fiber computer cable is engineered for high-performance data transmission in demanding environments. Featuring a comprehensive construction including an outer protective jacket, composite aluminum tape, steel wire reinforcement, and water-blocking tape, it ensures superior durability and signal integrity. The single-core tight-buffered optical fibers provide reliable connectivity, making it an ideal solution for industrial and commercial networking applications.

Construction Details

Cable Construction Layers

- Outer protective jacket
- Composite aluminum tape
- Steel wire reinforcement
- Water-blocking tape layer
- Single-core tight-buffered optical fibers

Reinforcement

Steel wire

Fiber Type

Single-core tight-buffered

Protection Features

Environmental Protection

Water-blocking, Reinforced, Protective Jacket