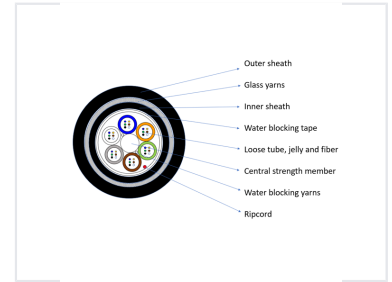
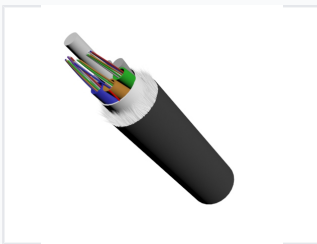


Fiber Optic Cable with Glass Yarns

This fiber optic cable incorporates multiple color-coded glass yarns within a protective black jacket. It is designed for high-speed data transmission and features a central strength member for enhanced durability and fiber protection.



ADDITIONAL IMAGES



Product Overview

High-Performance Fiber Optic Cable

This fiber optic cable is engineered for reliable data transmission in demanding environments, featuring a robust construction that includes glass yarns for rodent protection and enhanced tensile strength. The design incorporates unique fiber excess length control to ensure stable mechanical and temperature characteristics. Utilizing environmentally friendly, gel-free water blocking materials, this cable is optimized for long-distance communication and high-bandwidth applications, specifically suitable for duct laying.

Construction & Design

Design Features

- Loose tube design
- Central strength member
- Glass yarns for rodent protection
- Water-blocking materials
- Ripcord for easy installation

Environmental Standards

Eco-friendly • Gelly-free

Application & Usage

Recommended Application

Duct laying

Technical Details

Mechanical Characteristics

Unique fiber excess length control ensures excellent mechanical and temperature stability.