

GYTS Fiber Optic Cable

GYTS fiber optic cable transmits data over long distances. Encased in a protective sheath with a central strength member, it is designed for outdoor use in duct and aerial installations.



ADDITIONAL IMAGES



Overview

GYTS Fiber Optic Cable

The GYTS fiber optic cable is a robust, stranded loose tube light-armed cable engineered specifically for outdoor telecommunications infrastructure. Designed for both duct and aerial installations, this cable utilizes a central strength member and a PSP armor layer to ensure high durability, moisture resistance, and protection against rodents. Its construction facilitates high-speed data transmission with minimal signal loss, making it an ideal choice for long-distance network deployment.

Technical Specifications

Cable Type	Stranded Loose Tube Light-armed
Installation	Outdoor, Duct, Aerial

Construction & Materials

Core Protection

- Central strength member
- Tube filling compound
- Cable filling compound
- PSP (Polyethylene-Steel-Polyethylene) layer

Outer Sheath	Polyethylene (PE)
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Key Features

Key Benefits

Rodent Protection • Moisture Resistant • UV Resistant • Abrasion Resistant • High Bandwidth