

# **Gyts5336 core optical cable**



## Gyts5336 core optical cable



Durable 48 core GYTS53 fiber optic cable with steel tape armor, waterproof design, and UV-resistant PE jacket for underground/duct installation.



The center of the cable core is a metal reinforced core. For certain GYTA fiber cable or gyts fiber optic cable, a layer of polyethylene (PE) needs to be squeezed outside the metal reinforced core.



The loose tube (and filling rope) is twisted around the central reinforcing core to form a compact and circular cable core, and the gaps in the cable core are filled with water blocking ...



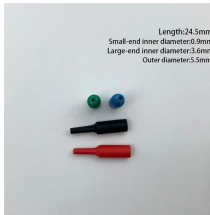
GYTS fiber optic cable is outdoor fiber cable with corrugated steel tape armored. Suitable for duct and direct buried application with fiber counts from 2cores to 432cores for both singlemode and multimode.



The document provides specifications for the Armored Optical Cable (GYTS) manufactured by Fiber Hope Optical Communication Tech Co., Ltd., detailing its construction, technical specifications, and ...



No water leak from the cable core of the opposite end. Loss change 0.1dB/km @1550nm. - No fiber break and no sheath damage. Remark: "No attenuation changes" is considered as the ...



Product Overview GYTS53 is an outdoor optical fiber cable commonly specified for underground direct buried routes where higher mechanical protection is required. It uses a stranded loose tube core with ...



Specification: Fiber Type Attenuation 850 nm (+20X) 1300 nm 1310 nm 1550 nm Bandwidth 850 nm 1300 nm Numerical Aperture Cable Cut-off Wavelength cc G.652 G.655 <0.36 dB/km <0.22 dB/km ...



GYTS53 Outdoor 6/12/24/36 Core Stranded Loose Tube Double Jacket and Double Armoured Fiber Optic Cable Price



Its protective core defends against rodent attacks so it enhances installation safety. Your signal will retain its reliability for a 30-year operational lifespan.

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://www.yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

