

Huijue Fiber Optic Cable 24-core Gyta53-48b1 3





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Underground GYTA53 Armored Fiber Optic Cable 24 48 96 144 Core

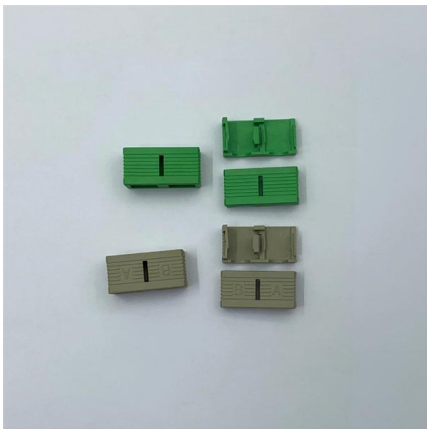
The loose tubes are stranded around the central wire to form a compact, circular core. An Aluminum Polyethylene Laminate (APL) surrounds the core, filled with gel to prevent water ingress, followed by

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24core 48core Outdoor Direct Buried Armored Fibre

Armored Loose Tube Double Jacket/Double Armor fiber optic cables are designed to provide high fiber counts with the flexibility and versatility required for today's

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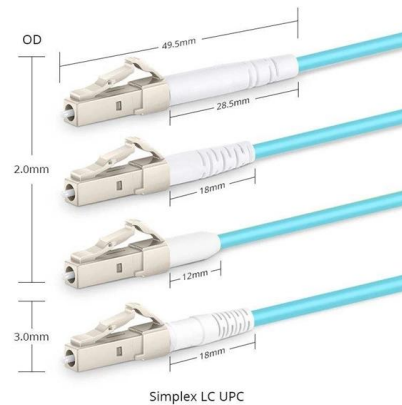
GYTA53 Directly Buried Optical Cable

Cable protected by a corrugated steel armoring and black PE over sheath for protection against mechanical damage and termite or rodent attack, suitable for

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Direct Burry Fiber Optic Cable,GYTA53 Fiber Cable 24 Core SM

The optical fiber drop cable shall have sequentially numbered length marking at intervals of approximately 1 meter. The starting number of ordering length for any coil shall begin whit zero



GYTA53 24 core

The GYTA53 cable is constructed by inserting a 250um fiber into a loose tube made of a high-modulus material filled with a water-repellent compound. The center of

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Duct 12 24 48 72 144 Cores GYTA & GYTA53 Fiber Optic Cable

A compact cable structure effectively prevents tube shrinkage. Good compression resistance and flexibility. PE jacket offers excellent UV and radiation resistance. Special oil-based filling ensures the

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24 Cores GYTA53 Fiber Optic Cable Direct Buried

GYTA53 fiber cable consists of 250um fibers held in gel-filled PBT

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24 Core Direct Burial Double Armored Under Ground Optic Fiber

24 Core Direct Burial Double Armored Under Ground Optic Fiber Cable GYTA53, Find Details and Price about Fiber Cable Outdoor Fiber Cable from 24 Core Direct Burial Double Armored Under Ground

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GYTA53 Double Armored Direct Buried Fiber Optic Cable 24 Core

The cable features a central tube design with stranded loose tubes and water-blocking gel. The loose tubes provide protection to the fibers and allow for easy installation and maintenance. The gel

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For datasheets, pricing, or custom fiber access solutions, please visit:
<https://www.frindel.es>