

GYDXTW is an Aerial or Duct use fiber optic cable. We supply GYDXTW cable from 2 cores to 144 cores with both single mode and multi mode types.

The GYDXTW optical cable is a type of center tube light-armored optical fiber ribbon cable. It is mainly designed for outdoor communication networks and is suitable for laying methods such as in pipelines ...

Optical fibers are perfectly protected by special loose tubes filled with filling gel. Desired tensile strength and crush resistance are provided by two parallel steel wires. Ideal for CATV networks, interoffice ...

Special filling gel filled loose tubes provide perfect optical fiber protection Two parallel steel wires provide desirable tensile strength and crush resistance

Long distance and local area network communication. Characteristics: Steel-wire parallel member ller protect tube fiber steel tape armored. Adopt optic fiber ribbon pact structure. light weight. ...

The Bynet GYDXTW Central Loose Tube Optical Fiber Ribbon Cable is engineered for outdoor high-capacity transmission systems requiring compact design and efficient ribbon splicing.

The structure of GYDXTW optical cable is to put 12-core optical fiber ribbon into a loose tube made of high modulus material, and the loose tube is filled with waterproof compound.

This cable features a durable polyethylene (PE) outer jacket, providing excellent resistance to moisture, UV exposure, and mechanical stress. Suitable for aerial, duct, or direct burial installations, it is ideal ...

GYDXTW (Optical fiber ribbon, Central tube structure, Flooding jelly compound, Steel-polyethylene adhesive sheath)

1.1 This specification covers the requirements for the supply of single-mode optical fiber cables. 1.2 The single mode optical fiber cable comply with the requirements of this specification and generally meet ...

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