

Huijue Aluminum Ribbon Longitudinal Stranded Optical Cable

Need high-density fiber cabling? Compare ribbon optical cable types like GYDTA, GYDXTW, and GYDGA. Learn how to select the right armored or dielectric cable for your application.

This is done by manufacturing a series of individual optical fibers and laying them flat and bonding them to each other. Using this technology as many as 24 optical fibers can be put together.

The gaps in the cable core are filled with water-blocking fillers. The plastic-coated aluminum tape (APL) is longitudinally wrapped and then extruded into a polyethylene sheath to form a cable.

AFL is recognized as a leader in high density fiber optic cables with its award-winning Wrapping Tube Cable powered by SpiderWeb Ribbon™; (SWR™;) and OSP/ISP MicroCore™; products.

Corning RocketRibbon™; HD Cable-250 with FastAccess™; Technology represent a truly innovative breakthrough in outside plant cable technology. Providing up to 864 fibers in a compact design and ...

Relative to cable size, Flexible Ribbon Cable provides the highest connectivity density to make every square foot count. Its small OD and superb flexibility make it easier and faster to handle, creating ...

Optical fiber ribbons are applied in GYDTA to enhance the fiber density, which make it possible to produce high count fiber cable with relatively small diameter. Loose tubes are made of high modulus ...

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Professional Grade Tool, Ideal for Slitting the Corrugated Copper, Steel or Aluminum Armor Layer on Fiber Feeder, Central Tube, Stranded Loose Tube Fiber Optic Cables and Other Armored Cables ...

These cables are constructed with multiple tubes filled with water blocking jelly with a fibre count up to 144 fibre strands. They form the backbone of high speed networks and give flexibility and versatility ...

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