



12-core armored optical cable Gyts-53

The GYTS53 cable is constructed by inserting a single or multi-mode fiber into a loose tube made of a high-modulus polyester material and filling the tube with a waterproof compound.

Excellent Anti-rodent performance. Direct-buried installation and aerial installation. Good flexibility and bending performance.

GYTS53 direct buried fiber optic cable with stranded loose tube design and water-blocking compound. Double PE sheath construction with APL moisture barrier and corrugated steel tape armor for ...

Explore the details, specifications and video of our GYXTW53 Fiber Optic Cable 12 Core, and order high-quality GYXTW53 Fiber Optic Cable 12 Core from our ...

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Between the PSP and the loose tube, water-blocking material is applied to to keep the cable compact and watertight. Two parallel steel wires are placed at the two sides of the steel tape.

GYTS53 is the steel tape armored outdoor fiber optic cable used for direct buried. We supply single mode GYTS53 fiber optic cable and multimode GYTS53 fiber ...

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GYTS53 is the steel tape armored outdoor fiber optic cable used for direct buried. We supply single mode GYTS53 fiber optic cable and multimode GYTS53 fiber optic cables; fiber counts from 2 to 288.

The 12-core GYTY53 is a double-sheathed, steel-armored fiber cable for outdoor and underground installations. It includes a central steel strength member, gel-filled loose tubes, water-blocking ...

Durable GYTS53 armored optical cable for direct burial, featuring steel tape armor, double PE sheath, and G652D single-mode fibers. Ideal for harsh environments.

12 Core GYTY53 fiber optic cable is used for direct buried underground, it suit for long distance and LAN fiber communications, we supply both the single mode GYTY53 cable and multimode GYTY53 cables.



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