

This specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. It also includes YOFC premium designed cable with ...

Tight buffered fibres are surrounded with a layer of aramid yarns as the strength member. A LSZH inner sheath is extruded on the tight buffered fibre to form an optical sub-unit. Then optical sub-units and ...

Air-blown micro-cables & micro-tubes, applied in a variety of application scenarios, improve the utilization ratio of pipe holes, effectively solve the problem of pipeline resource. Optical cable indoor ...

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With a focus on our customer's needs specifications, we offer next generation smart optical fibre cable solutions to the telecommunications, utilities, transportation, petrochemical and healthcare sectors.

Optical fibres are housed in loose tubes that are made of high-modulus plastic and filled with water blocking yarns. The tubes are stranded around the central strength member to form a cable core.

This Specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. YOFC ensures a stable quality control system for our ...

Optical fibres are housed in loose tubes that are made of high-modulus plastic and filled with tube filling compound. The tubes (and fillers) are stranded around a metallic central strength member to form a ...

Cable Product Air-blown Micro Cables for C-NET Optical Cable for Route Shortage Biologically Protective Optical Cables Optical Cables for Distributed Base Stations Optical Cables for Networks in ...

At Mobile World Congress (MWC) Barcelona 2026, Yangtze Optical Fibre and Cable Joint Stock Limited Company (YOFC) unveiled its HollowBand™ hollow-core fibre platform, reporting a ...

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