

70 optical cable outer diameter





Overview

The industry-standard cladding diameter is 125 μm , consistent across both single-mode and multimode fiber designs to maintain compatibility during splicing and termination. Used for applications that require a wide bandwidth connection to transfer audio, vide 2, G. Features

- 900 μm secondary coated fibre
- Choice of buffering material and stripping options
- Available in various fibre types

Fiber optic cables are not only defined by core size but also by their overall outer diameter, which depends on fiber count, insulation, and application type. Note: due to OTDR measurement uncertainty KDP cannot guarantee attenuation values at fibres shorter than 1000m.



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Fibre Optic Cable

Distances assume maximum 1.0 dB total splice/connector loss, maximum 3.0 dB/km cable attenuation at 850 nm, and VCSEL spectral width of

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