

216-core optical fiber cable chromatographic information

The cable is jacketed with a black UV-resistant polyethylene sheath. The 12-fiber ribbons have readily identifiable ribbon IDs and fiber colors and geometries that result in excellent mass-splicing yields.

40-Series 4 Fiber Tight Buffered Breakout + 16/2C Hybrid Cable Cable Cross Section (Representation of a standard 4 fiber construction)

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The term "216 core fiber" refers to an advanced optical cable design that incorporates 216 individual light-guiding cores within a single strand of fiber.

This information is designed only as a general guide for the safe handling, storage, and any other operation of the product itself or the one that it becomes a part of.

Cable Performance Standards IEC 60793, ANSI/ICEA S-87-640, Telcordia GR-20, ITU-T, RoHS, REACH.

This loose tube dielectric optical cable is designed for external underground installations in ducts by pulling, jetting or floating techniques or by direct burial in open-cut trenches.

These cables consist of 12 to 216 fibers organized into 12-fiber ribbons inside a central tube. Dielectric strength members provide tensile strength while a specially formulated flame-retardant outer jacket ...

Applications Building interconnection, Backbone networks, Telecommunication and drop cable applications.
Cross Section Drawing

TECHNICAL DATA SHEET CABLE CONSTRUCTION SM-MLT-SA-SJ 216FO 216 CORES BURIED & DUCT TYPE SINGLE MODE FIBER OPTIC CABLES with SINGLE JACKET and STEEL ARMOR

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