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PRODUTOS / MÁQUINAS

Sterlite offers a complete range of end-to-end optical fibers for a variety of applications in telecommunication networks. Supported by a fully integrated manufacturing facility and a dedicated R & D Center, Sterlite's range of optical fibers deliver superior performance in data transmission and performance reliability.

BOW-LITE™ OPTICAL FIBER

BOW-LITE™ Optical fiber is a bend insensitive single mode fiber that is optimized for use in the entire band of O, E, S, C & L band (1260-1625nm). Low bend sensitivity of BOW-LITE™ makes it an ideal solution for fiber-to-the-premise (FTTX) networks with 16 channels CWDM operation.

BOW-LITE™ (E) OPTICAL FIBER

BOW-LITE™ (E) Optical fiber is an enhanced bend insensitive single mode fiber that is optimized for use in the entire band of O, E, S, C & L band (1260-1625nm). Low bend sensitivity of BOW-LITE™ makes it an ideal solution for fiber-to-the-premise (FTTX) networks with 16 channels CWDM operation.

OH-LITE® OPTICAL FIBER

OH-LITE® Optical fiber is a low water peak single mode fiber that is designed for transmission over the entire wavelength range from 1260nm to 1625nm. With 100nm more usable spectrum than conventional single mode fiber, OH-LITE® is an ideal solution for metro-access networks with 16 channels CWDM operation.

PMD-LITE® OPTICAL FIBER

PMD-LITE® Optical fiber is a conventional low PMD single mode fiber that is optimized for use in the 1310nm window and can also be effectively used in the 1550nm wavelength region. Low chromatic dispersion and minimal PMD of PMD-LITE® makes it an ideal solution for long haul and metro-access networks.

Company Profile of **Sterlite Technologies Ltd.**

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