

Sterlite Tech disrupts the industry from loosetube to higher fibre count **FlashFWD** ribbon cable for 5G networks.

FlashFWD is an outstanding solution for high-growth and high-bandwidth for 5G networks:

- a) Meets and exceeds the demand of Data Centres
- b) Densification of network calling the need for additional towers and antennas
- c) Growing demand of fibre to the home

Compact cable package:

- 864F ribbon cable with 6 tubes
- 1152F ribbon cable with 8 tubes are:
- Multi-tube Single Jacket Ribbon Fibre Optic Cable

- Flat array of 12 color-coded fibres
- With highest fibre density in the most compact cable
- Robust performance for duct or direct buried installations
- Productivity of high-count mass fusion splicing

Our innovative new cable is from **NABL certified plant** & complies to the latest global standards of:

IEC.60794 series, ANSI/ICEA S-87-640, Telcordia GR-20, ITU-T Recommendations, CPR approved for LSZH versions.

FlashFWD
864F
(144F x 6Tubes)



FlashFWD
1152F
(144F x 8Tubes)



EFFICIENCY

Maximises the use of duct space

Guarantees **long infrastructural life**



PROTECTION

High tensile and crush resistant

UV protection enabling all weather conditions

Fully armored

Features & Benefits:



INNOVATIVE & ECO FRIENDLY

Dry water-blocking technology with quickest end preparation

Extremely **low-bend-sensitivity**



EASE

High-count mass **fusion splicing** leading to fast **cable termination**

Easy **identification** of each fibre ribbon

Multitube design with ripcords facilitating quick mid span access





*The only company in the world with Silicon-to-Software capability,
Sterlite Tech transforms everyday living by delivering Smarter Networks*

Design, Build & Manage Broadband Networks



www.sterlitetech.com