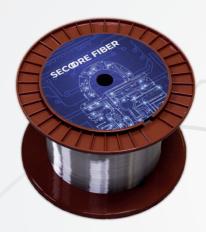


## SECORE FIBER

Specialty fiber optics for secure transmission

# CYBERSECURITY = SECURITY OF YOUR DATA



Security of data transmission in telecom networks is a key element of secure communication. Sensitive data are prone to interception when transmitted through non-secure areas.

Standard fiber optics can be relatively easy tapped with dedicated devices which bend fiber to intercept leaking signal.

SECOORE FIBER is our answer for increasing demand for secure fiber optics communication. Unique technology behind SECOORE FIBER makes **taping optical signal physically impossible**, allows **monitoring of attempted interferences** in the link and enables effective **concealment of data signal**.

#### **FEATURES**

Tapping-proof fiber optics

Enabling real time remote monitoring of fiber link integrity without obstructions to current data transmission

Enabling data signal concealment





#### SPECS

- Compliant with single mode fiber standard (ITU-T G.652)
- High mechanical reliability of fiber optics link
  - Extremally low bending loss



### **APPLICATIONS**

- Secure data transmission in government, military, law enforcement and banking networks
  - · Complementary for cryptographic protection solutions
  - Essential for high reliability optical links

