

**Outdoor Fiber Optic Cable
4-24 Cores (GYFXTZY)**

**Not Self-Supporting
Aerial Cable (GYTS)**

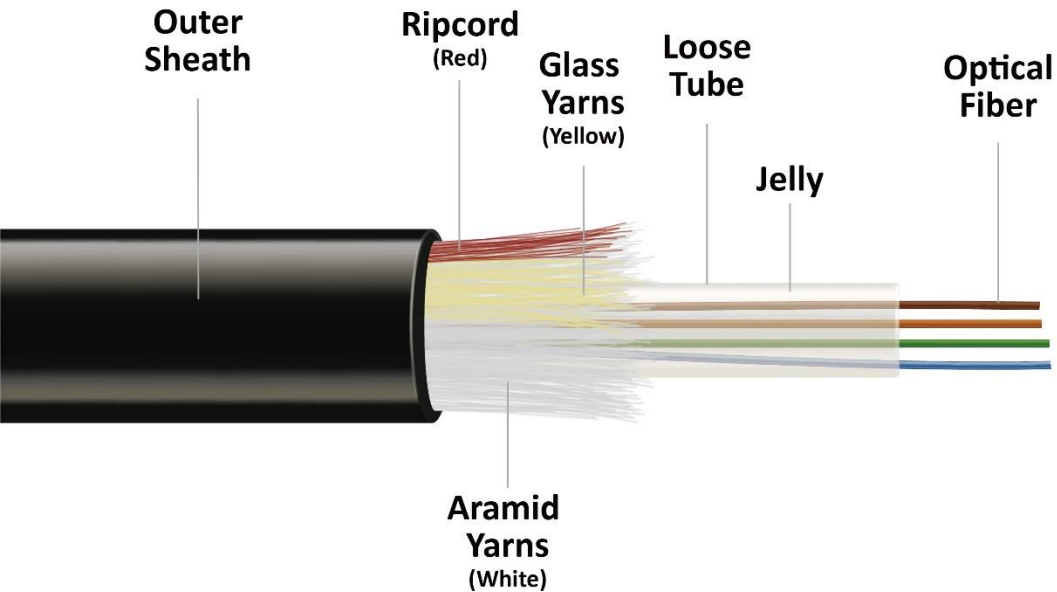


**All-dielectric Self-supporting
Fiber Cable (ADSS)**

**Non-metallic
Fiber Cable (GYFTY)**



Outdoor Fiber Optic Cable 4-24 Cores SM G657A2



Central Loose Tube

With jelly compound that can prevent water filled in

Fiber standard

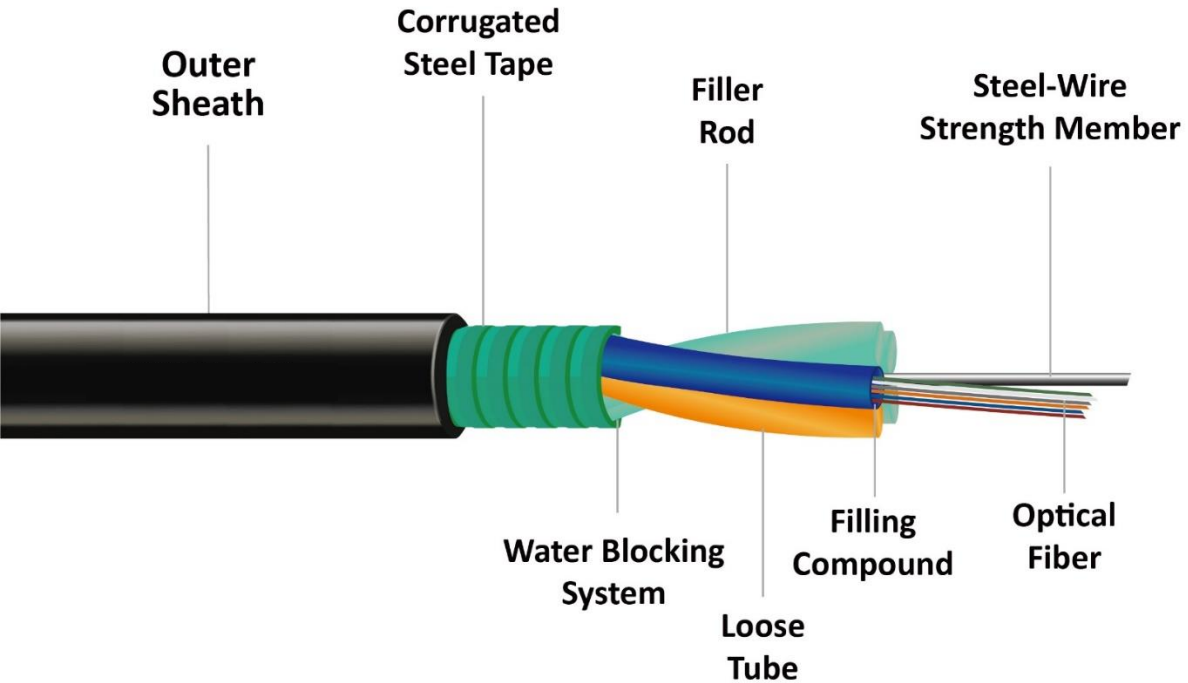
4 to 24 cores, gel-filled, SM or MM

Application

Used in outdoor, duct and not self-supporting aerial cabling



Light-armored Not Self-Supporting Aerial Cable (GYTS)



Light-armored

- — — — — — With anti-moisture corrugated steel tape

Fiber standard

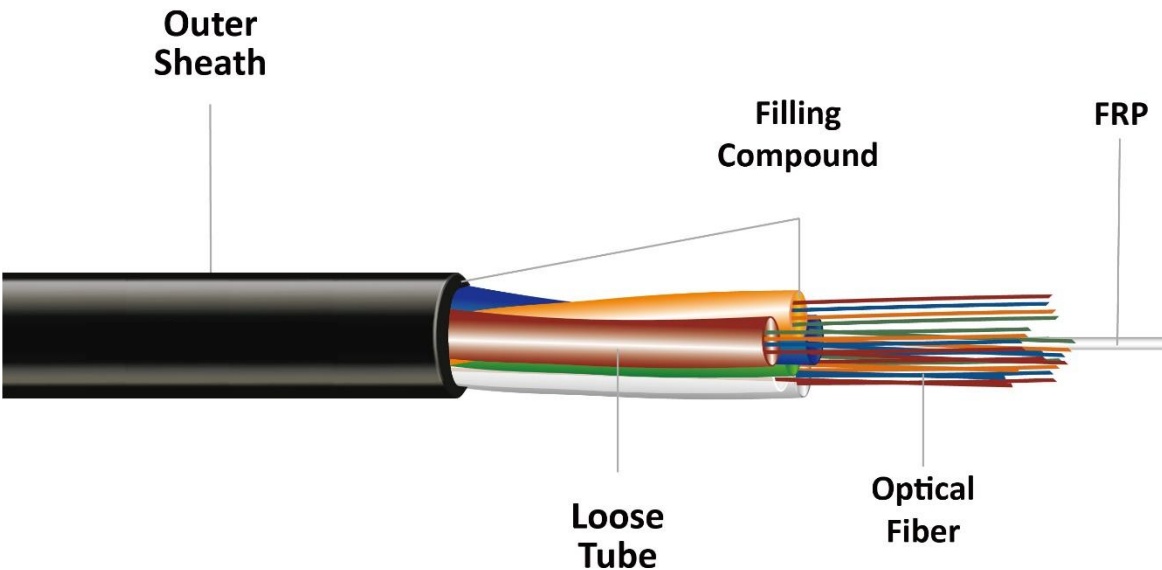
- — — — — — Up to 288, gel-filled, SM or MM

Application

- — — — — — Used in outdoor, duct and not self-supporting aerial cabling



Non-metallic Fiber Cable (GYFTY)



FRP (Fiberglass Reinforced Plastics)

- — — — — —
For corrosion barrier, temperature and environmental resistance

Fiber standard

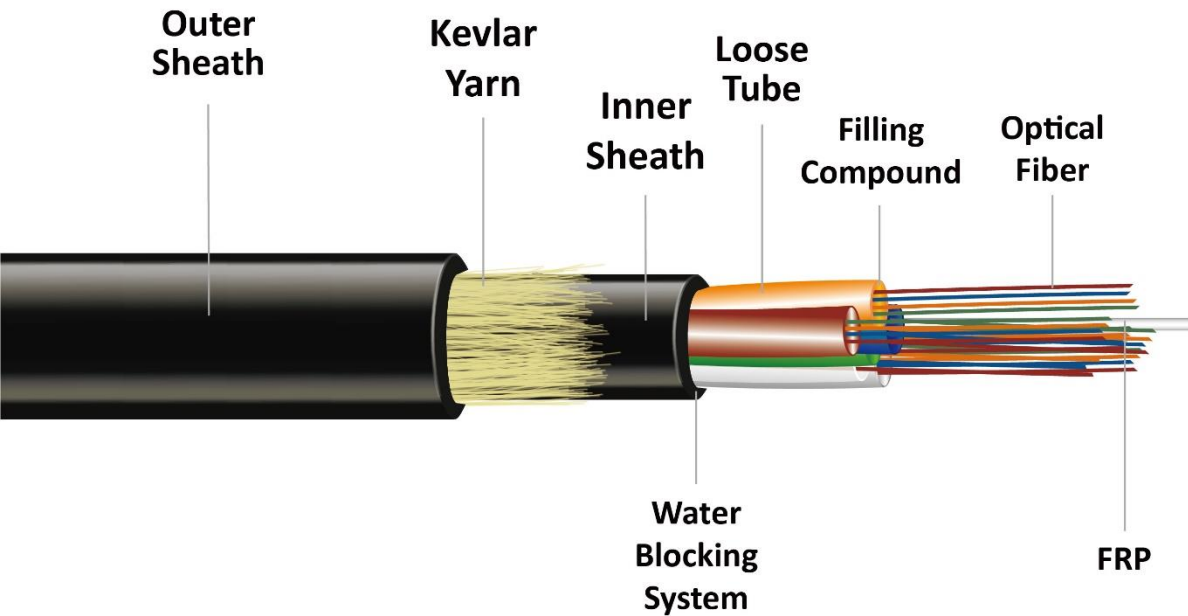
- — — — — —
Up to 288, gel-filled, SM or MM

Application

- — — — — —
Used in outdoor, duct and not self-supporting aerial cabling



All-dielectric Self-supporting Fiber Cable (ADSS)



Feature

Best use on distribution and high voltage transmission lines, fully self-supporting

Fiber standard

Up to 288, gel-filled, SM or MM

Application

Used in outdoor, aerial cabling and thunder area





Annie Hsu

Overseas sales manager

Annie@crxconec.com



Ben Yang

Sales Representative

Ben@crxconec.com

Achieve Excellence With Ease
Explore more information now!



<https://www.crxconec.com>