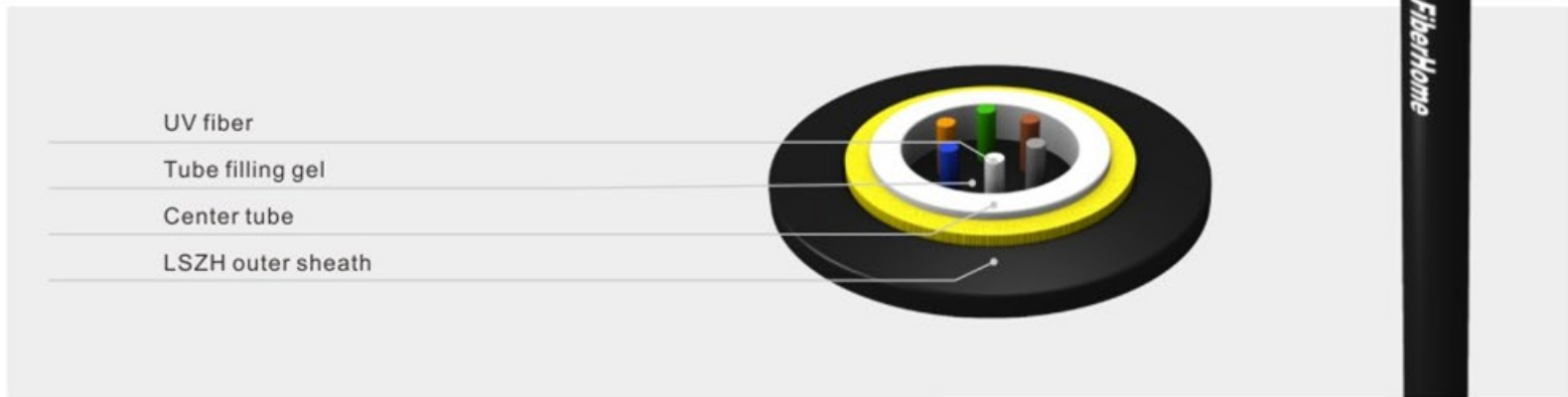


Air Blow Center Tube All Dielectric Cable

GCYFX-Y-Duct/ Aerial

- Center tube structure
- Aramid yarn



Performance

Application

- Long haul and building network communication

Operating Temperature

- -40°C~+70°C

Features and Benefits

Water-blocking construction

Moisture-proof and prevents water penetration

Special tube filling gel

Reduce or eliminate reflection losses and prevent water penetration

Strict craft and raw material control

Lifespan over 30 years

Customized longitudinal color strip

Easy identification, packing and maintenance

Note:

- For flame retardant cable, LSZH (Low-Smoke Zero Halogen) material is applicable to outer sheath and the type is GCYFZXTY
- Longitudinal color strip on outer sheath can be provided according to customer's requests. More details, please refer to GYFZA.

Technical Specification

| Fiber Count | Nominal Diameter (mm) | Nominal Weight (kg/km) | Allowable Tensile Load (N) | | Allowable Crush Resistance (N/100mm) | |
|-------------|-----------------------|------------------------|----------------------------|-----------|--------------------------------------|-----------|
| | | | Short Term | Long Term | Short Term | Long Term |
| 1~24 | 4.4 | 18 | 100 | 160 | 1000 | 300 |

*Customized cable structure is available