

一、概述



GYTA光缆由250um单模光纤组成，光纤在松套管中，松套管填充物，缆芯填充物，涂塑铝带，聚乙烯护套，中心加强芯。

符合 YD/T 901-2001 和 IEC60794-1

二、主要性能指标

- 1.2 ~ 228 芯数 光缆 光缆
2. 光缆长度
3. 光缆重量
4. 光缆外径
5. 光缆弯曲半径
6. 光缆拉力
7. PE 护套厚度
8. 光缆寿命

三、主要技术参数

光缆长度 光缆重量

光缆外径 光缆弯曲半径



Brand new material

- > **Smooth**
- > **Anti-UV**
- > **Long-life**

High Quality Fiber

- > **Fast**
- > **Long and stability transmission**
- > **Low Attenuation.**



High Quality PBT Loose Tube Material

- > **Anti-aging**
- > **Good Protection**

Fiber Optic Cable Production Process

- Fiber Testing
- Fiber Coloring based on Fiber Color Identification
- Fiber coating
- Fiber tubes stranding with center strength member
- Fiber cable jacketing outer sheath together with armored material
- Finished fiber optic cable reeled in fumigated wooden drum

1 Fiber Material Test



2 Fiber Coloring



3 Fiber Jacket



4 Fiber Stranding



5 Cable Jacketing



6 Package



ADVANCED PRODUCTION EQUIPMENT

Advanced Production Equipments can guarantee qualified product.



Optic Fiber Cable Testing

- Fiber Testing
- Testing after fiber coloring
- Testing after fiber stranding
- Testing after fiber optic cable jacketing



APPLICATION



✓ Pipeline



✓ Overhead



✓ Direct bury

Packaging & Shipping

PACKING AND SHIPPING



- Each single length of cable shall be reeled on wooden Drum suitable for long-distance shipment.

