

Mini Figure 8 12 Fiber Self Supporting Aerial Optical Cable With 7 Wires **GYXTC8Y**

Our Product Introduction

| Basic Information | |
|--|--------------------|
| Place of Origin: | GUANGZHOU/CHINA |
| Brand Name: | PUNAISGD/CABLEPULS |
| Certification: | ISO/CE/ROSH |
| Model Number: | gyxtc8y-12B1.3 |
| Minimum Order Quantity: | 2km |
| Price: | negotiable |
| Packaging Details: | Wooden Spool /drum |
| Dolivon, Timo: | E 2Edava |

5-25days • Payment Terms:

30%TT as deposit,70%Balance before shipping. 100km

Product Specification

• Packaging Details: • Delivery Time:

• Supply Ability:

| Item NO.: | Gyxtc8y-12b1.3 | |
|--------------------------------------|--|--|
| • TYPE: | FIG.8 | |
| Loose Tube Material: | PBT | |
| Strength Member: | Aramid Yarn & STEEL WIRES | |
| Application: | OVERHEAD | |
| • Fiber: | G652D | |
| Highlight: | Self Supporting Aerial Optical Cable, 7 Wires Aerial Optical Cable, GYXTC8Y Aerial Optical Cable | |





Product Description

Aerial Mini Figure.8 Fiber Optic Cable 12 Fiber Self-Supporting Aerial Optical Cable With 7 Wires GYXTC8Y

1.In terms of structure, 12 core optical cable is mainly divided into two types of structure: outdoor and indoor

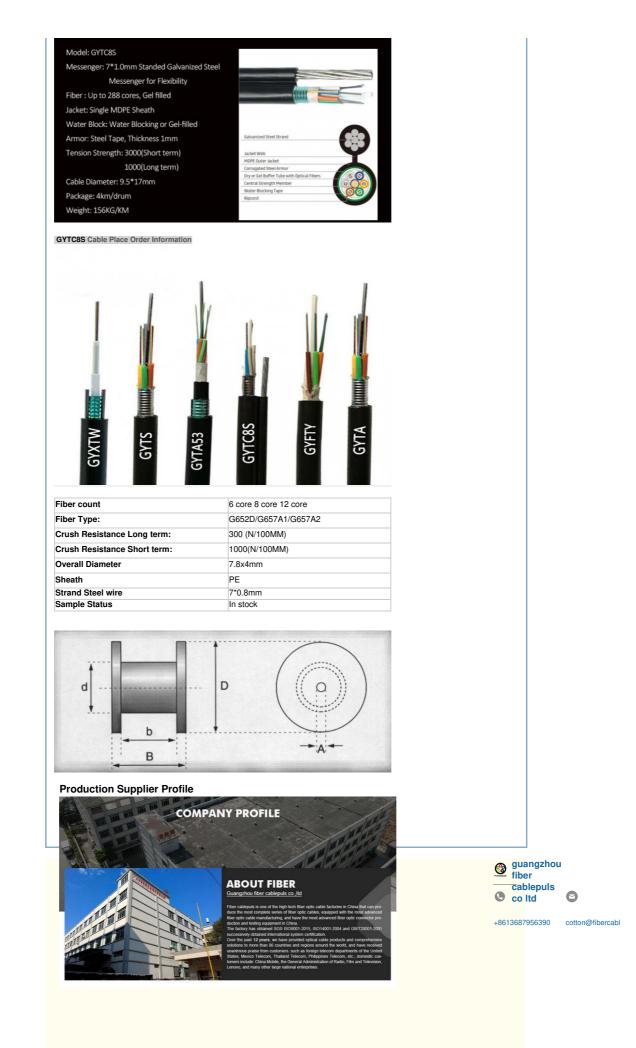
2. There are mainly two types of outdoor core, the central beam tube type and the laminate tube type, and the laminate tube type is commonly used, because the number of cores contained by laminate tube type is relatively large, and its protection performance is better than that of the central beam tube type.

3.The central beam tube type is located in the fiber optic cable center, using no paste filling , double steel wire reinforced structure;

4.Laminar stranding is a form of structure in which optical fibers surround a central stiffener.



Weight: 142KG/KM





OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM





- How do I place an OEM or customized order?
 1) Send your purchase intention to our email: cotton@fibercablepuls.com
 2) Our sales team will contact you to confirm the product specification, packaging, printing, quantity, and other specific information.
 3) Sign the contract or Proforma Invoice.
 4) After receiving your deposit, we will start to arrange the production.
 5) 2 weeks before the completion of production, we will notify you to start contacting shipping.

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