OPGW Cable 48 Cores Single Mode G625D Aerial Fiber Optic

Basic Information

. Place of Origin: **GUANGZHOU/CHINA**

. Brand Name: **PUNAISGD** ISO/CE/ROSH · Certification: Model Number: OPGW-48B1.3

• Minimum Order Quantity: 2km • Price: negotiable

· Packaging Details: Wooden Spool Φ1200*750mm

• Delivery Time: 5-25days

Payment Terms: 30%TT as deposit,70%Balance before

shipping.

. Supply Ability: 100km



Product Specification

• Item No.: OPGW-48B1.3 Fiber Count: 12/24 CORES Fiber Type: Single-mode/G625D AA/ACS Wire

• Outer /Inner Sheath Material:

Installation Method: Aerial

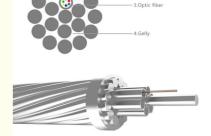
Wire Material: Aluminum Covered Steel Or Aluminum Alloy

· Cable Length: 2km-6km Or As Customerized

• Warranty Period: 25 Years

Highlight: Fiber Optic OPGW Cable,

OPGW Cable 48 Cores, Single Mode OPGW Cable



More Images



Overhead Fiber Optic OPGW Cable Single Mode G625D 48 Cores

Product Specifications

Attribute	Value
Item no.	OPGW-48B1.3
Fiber Count	12/24 CORES
Fiber Type	Single-mode/G625D
Outer/Inner Sheath Material	AA/ACS wire
Installation Method	Aerial
Wire Material	Aluminum Covered Steel or Aluminum Alloy
Cable Length	2km-6km or customized
Warranty Period	25 years

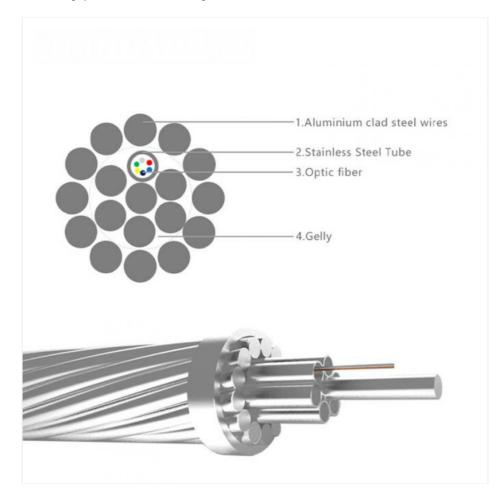
Product Features

Excellent mechanical and temperature performance

Advanced stainless steel tube stranding technology ensures optimal fiber secondary excess length and free movement within the tube, maintaining fiber stress-free condition during longitudinal stress

Enhanced security with superior bullet resistance

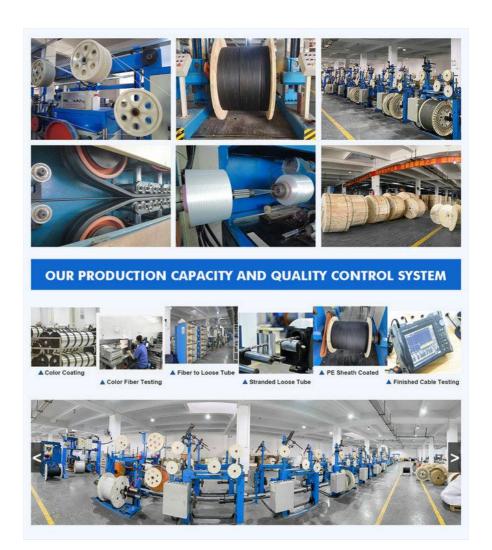
Compact structure design prevents loose tube shrinkage





Manufacturer Profile





Custom Order Process

Submit your purchase requirements to our email: cotton@fibercablepuls.com

Our sales team will contact you to confirm product specifications, packaging, printing, quantity, and other details

Sign the contract or Proforma Invoice

Production begins after receiving your deposit

We will notify you 2 weeks before production completion to arrange shipping

For customized orders or technical inquiries:

Email: cotton@fibercablepuls.com





cotton@fibercablepuls.com



fiberoptical-cables.com