



## Optical FC SC ST LC Bare Fiber Adapter for bare fiber OTDR testing

Our Product Introduction

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### Basic Information

- Place of Origin: Guangdong, China
- Brand Name: DYS/OEM
- Certification: RoHS, ce
- Model Number: LC Bare Fiber Adapter
- Minimum Order Quantity: 100 pieces
- Price: \$3.00 - \$8.00/pieces
- Packaging Details: Plastic box or according to customer's request
- Supply Ability: 20000 Piece/Pieces per Day



### Product Specification

- Type: Fiber Adapter & Connectors
- Use: FTTH
- Warranty Time: 5
- Network: 4g, 3G
- Product Name: LC/UPC Fiber Optic Adapter Square Type Bare Fiber Adapter
- Adapter Type: LC,FC,ST, SC
- Quality: High Quality Optical Adapter
- Sleeve: Zirconia
- Color: Green And Blue
- Return Loss:  $\geq 45\text{dB(FC)}$ ,  $\geq 50\text{dB(UPC)}$ ,  $\geq 65\text{dB(APC)}$
- Insertion Loss (Typical):  $\leq 0.2\text{dB}$
- Durability:  $>1000$  Times
- Application: Fiber Optic Testing, Fiber Optic Cable Repair
- Storage Temperature:  $-45\sim 85^{\circ}\text{C}$



### More Images



### Product Description

#### Product Description

#### Optical FC SC ST LC Bare Fiber Adapter for bare fiber OTDR testing

Bare fiber adapter is a very efficient media to connect bare fiber to fiber optic device, it usually used in installation to test links. One side of the bare fiber adapter is the bare fiber, the other side is the fiber optic connector to plug into equipment. FC,ST,SC,LC bare fiber adapter available.

Our Product Introduction



**APPLICATIONS**

- 1. WANs, LANs, CATV
- 2. Testing equipment
- 3. Communication system
- 4. Telecommunication networks
- 5. Temporarily connect bare fiber

**FEATURES**

- 1. Insertion Loss Typical:  $\leq 0.2\text{dB}$ ;
- 2. Return Loss:  $\geq 50\text{dB}$ ;
- 3. Exchangeability:  $\leq 0.2\text{dB}$ ;
- 4. Repeatability:  $\leq 0.2\text{dB}$ ;
- 5. Durability:  $> 1000$  times;
- 6. Operating Temperature:  $-40 \sim +80^{\circ}\text{C}$
- 7. Storage Temperature:  $-45 \sim 85^{\circ}\text{C}$



| SC Adapter             |           | LC Adapter         |  | Hybrid Adapter |
|------------------------|-----------|--------------------|--|----------------|
| Parameter              | Unit      | Bare fiber adapter |  |                |
| Insertion Loss Typical | dB        | ≤0.2               |  |                |
| Return Loss            | dB        | ≥0.5               |  |                |
| Exchangeability        | dB        | ≤0.2               |  |                |
| Repeatability          | dB        | ≤0.2               |  |                |
| Durability             | Time<br>s | 1000               |  |                |
| Operating Temperature  | °C        | -40~80             |  |                |
| Storage Temperature    | °C        | -45~85             |  |                |

### WaterProof Fiber Optic Adapter



### Hybrid Fiber Optic Adapter



### Standard Fiber Optic Adapter



### Our Company

## DYS CERTIFICATE

- 1 One-stop Solution Service
- 2 Products made by DYS own factory with competitive price, good quality and fast delivery time

### Reliability Testing Laboratory

- Manual Image Measuring Machine
- Automatic Insertion Force Testing Machine
- Temple Testing Machine
- High/Low Temperature Circulating Machine
- IPX3 Pressure Water Immersion Testing Machine
- Fiber Bending and Torsion Testing Machine
- Salt Spray Testing Machine
- Collision Testing Machine
- Three Directions Vibration Test Machine



## COMPANY PROFILE



## OUR EXHIBITIONS



## PACKING & DELIVERY



## FAQ

1. How many staffs we have?  
Answer: About 250 well-trained staff and engineers.
2. When our company be established?  
Answer: We started from year 2008.
3. What's our main products?  
Answer: DYS dedicates to the developing, production, marketing of the Fiber Optic Cable, Indoor/Outdoor Patch Cord, Splitter, Adapter, Attenuator, and so on.
4. What is the area of the factory?  
Over 5000 square meters  
More than 30 non dust productions lines in total  
5 production lines for Fiber Optic Cable  
2 high standard MPO/MTP Jumper assembly lines  
15 production lines for standard Jumper  
8 PLC Ppitter production lines
5. What certificate we have?  
Answer: ISO 9001:2015, RoSH, CE, High and New Tech Enterprise Certificate.

[Product inquiry](#)

Send us inquiry, you will get full catalog.



## Main Products



[Product inquiry](#)

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