

1304 Splice Protector

FSP1000



Fiber Splice Protectors, Bare Fiber, 100 pcs

The optical fiber protection tube is made up of low-density polyethylene. It can be widely used for fiber optic transfer boxes, optical distribution frames, protection of the optical bare fiber in the light transfer box, and optic fiber after having been peeled. It can effectively prevent damage and folding of optic fiber.

FEATURES

- Provide Mechanical and Environmental Protection for Fusion Splices
- Optimal Design for Simple and Correct Fiber Entrance
- Hot Melt Adhesive Especially Developed for Optimal Flow
- Transparent Heat Shrinkable Tube for Simple Installation Verification
- Short Installation Cycle and Compatible with Most Common Ovens

USE IN

- Fusion Splicing
- Fiber Cable Protecting

Length Customer's Request

Operating Temperature -45°C to +100°C

Full Recovery Temperature -45°C to +80°C

Order notes to our customers: The default parameters are as follows. For special needs, please contact sales.

1) Connector FC/APC, 900 um, 1 m by default for all devices except for high power devices.

2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.