



Fiblit

PN: FLPKFOS8-326

Optical Fiber Tools

TECHNICAL DATA SHEET

Pro'sKit Fiber Optic Stripper 8PK-326





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Product Description

The Pro'sKit 8PK-326 Fiber Optic Stripper is a professional three-hole precision stripping tool designed for preparing optical fibers before fusion splicing and connector termination. It performs all common fiber stripping operations without damaging the glass fiber, ensuring clean and accurate stripping for high-quality optical connections.

The tool features factory-calibrated stripping holes, ergonomic comfort-grip handles, a spring-loaded mechanism, and a safety lock for easy operation. Manufactured from high-quality S50C carbon steel, it provides excellent durability, precision, and long service life for FTTH, FTTx, CATV, and telecommunications applications.



Features

- Precision 3-hole fiber stripping design
- Factory preset—no adjustment required
- Removes 2–3 mm cable jacket
- Strips 600–900 μm buffer coating
- Removes 250 μm coating to expose 125 μm optical fiber
- Will not nick or scratch glass fiber
- Precision-ground stripping holes
- Ergonomic non-slip comfort-grip handles
- Spring-loaded for smooth operation
- Built-in safety lock
- Lightweight and durable construction
- Long service life



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Applications

- Fiber Optic Cable Preparation
- Fusion Splicing
- Fiber Optic Connector Installation
- FTTH Networks
- FTTx Deployments
- Telecommunications Networks
- CATV Systems
- Data Centers
- Fiber Optic Maintenance and Repair

Product Specifications

Parameter	Specification
Product Type	Fiber Optic Stripper
Brand	Pro'sKit
Model	8PK-326
Stripping Design	3-Hole Precision Stripper
First Hole	Strips 2–3 mm Cable Jacket
Second Hole	Strips 600–900 μ m Buffer
Third Hole	Strips 250 μ m Coating
Exposed Fiber Diameter	125 μ m Glass Fiber
Material	S50C Carbon Steel



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Body Hardness	HRC 48 $\pm$ 2
Overall Length	148 mm (5.83 in)
Handle Type	Ergonomic Comfort Grip
Spring Loaded	Yes
Safety Lock	Yes

Compatible Fiber Types

- Single Mode (OS1 / OS2)
- Multi Mode (OM1 / OM2 / OM3 / OM4 / OM5)
- 250 μ m Coated Fiber
- 600–900 μ m Buffered Fiber
- 2–3 mm Fiber Optic Cables

Mechanical Specifications

Item	Specification
Material	S50C Carbon Steel
Hardness	HRC 48 $\pm$ 2
Overall Length	148 mm
Handle	Ergonomic Non-slip Grip
Spring Mechanism	Automatic Return



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Environmental Performance

Parameter	Specification
Operating Temperature	-10°C to +50°C
Storage Temperature	-20°C to +60°C
Storage Humidity	≤85% RH
Corrosion Resistance	High