Fiber Stripper

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Variants

K3 Steel Stainless Stripper

Details

The **Fiber Optic Stripper K3** is a professional-grade tool designed for accurate removal of fiber optic cable coatings and buffer layers without damaging the fiber core. It is widely used in FTTH installation, fusion splicing, fiber termination, and maintenance applications.

Manufactured from high-quality **manganese steel**, the K3 stripper provides smooth stripping performance, long service life, and exceptional precision for optical fiber technicians.

Material	**Manganese Steel**
Length	**165 mm**
Weight	

120 g

Hardness

500 ± 3

Key Features

? Factory pre-set design – no adjustment required

? Precision stripping without scratching fiber

? High-tolerance precision blades

? Comfortable ergonomic grip handle

? Built-in safety lock mechanism

? Ideal for FTTH, ISP and telecom fiber work

Product Specifications

Parameter	Specification
Product Name	Fiber Optic Stripper K3
Material	Manganese Steel
Hardness	500 ± 3
Length	165 mm

Parameter	Specification
Weight	120 g

Stripping Capacity

Hole	Function
First Hole (A)	Strips 1.6 ~ 3 mm cable down to 600 ~ 900 ?m buffer
Second Hole (B)	Strips 600 ~ 900 ?m buffer down to 250 ?m coating
Third Hole (C)	Strips 250 ?m coating down to 125 ?m bare fiber

Applications: Fiber Fusion Splicing, FTTH Installation, Fiber Termination, Optical Maintenance, ISP Network Deployment, Telecom Projects and Data Center Fiber Cabling.

D-TECH Recommendation: Use together with Fiber Cleaver, Fusion Splicer, Alcohol Bottle and Fiber Cleaning Tools for professional optical fiber installation and maintenance.

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