

# Fiber Stripper

Fiber Stripper

## Variants

Stainless Stripper K3 Steel

## Details

# Fiber Optic Stripper

## Product Overview

Stripper K3 is a specialized tool designed to remove the protective coating or jacket from optical fibers without damaging the delicate glass fiber inside. It is essential for fiber termination, splicing, and maintenance work. Available in manual and precision designs, it ensures fast, safe, and accurate stripping performance.

## Product Details

Parameter	Specification
Material	Manganese Steel
Hardness	500 ± 3
Length	165 mm
Weight	120 g

## Stripping Capacity

Hole	Function
First Hole (A)	Strips 1.6 – 3 mm cable to 600 – 900 μm buffer

Second Hole (B)	Strips 600 – 900 ?m to 250 ?m coating
Third Hole (C)	Strips 250 ?m coating to 125 ?m fiber

## Key Features

Feature	Description
Factory Pre-set	No adjustment required, ready to use
Fiber Protection	Does not scratch or damage glass fiber
Precision Blades	High mechanical tolerance for smooth stripping
Ergonomic Design	Comfort-grip handle for easy operation
Safety Lock	Lock mechanism keeps tool closed when not in use