

# Fiber Stripper

Fiber Stripper

## Variants

Stainless Stripper   K3 Steel

## Details

### Product Overview:

Strippers come in various designs, including manual hand tools with adjustable blades for different wire gauges, as well as automatic or semi-automatic tools that can strip wires quickly and efficiently. Stripper K3 is a specialized tool used to remove the protective coating or jacket from optical fibers without damaging the delicate glass fibers within. This process is crucial for terminating or splicing fiber optic cables.

### Product Details:

Material	Hardness	Length(mm)	Weight(g)
Manganese Steel	500±3	165	120g

### Features:

- First hole: Stripping 1.6-3mm to 600-900µm buffer(A)
- Second hole: Stripping 600-900µm to 250µm jacket(B)
- Third hole: Stripping 250µm-125µm fiber(C)
- Pre-set at the factory—no adjustments needed;
- Will not scratch or nick glass fiber;
- All cutting surfaces have sophisticated mechanical tolerances to ensure a clean, smooth operation;
- Comfort-grip, ergonomic handles;
- Lock to hold tool closed when it is not in use.