

Drop Cable Fiber Stripper

Drop Cable Fiber Stripper is used to remove the tight-buffered jacket of fiber optic cables with 1FO, 2FO and 4FO after the supporting steel wire has been remove. This high-quality stripper is designed with a leverage mechanism, making the stripping process effortless. It is designed with a built-in measuring guide to ensure the most precise and accurate cable stripping dimensions.

The tool is very easy to use, requiring only two simple steps: inserting the fiber and stripping the jacket. This is an essential accessory for fiber optic cable installation and maintenance.

Features

- Used to strip the fiber optic cable jacket without damaging the internal fiber.
- Supports various types of fiber optic cables, including tight-buffered cables and cables with protective layers.
- Helps prepare the fiber before splicing or connecting to fiber optic connectors.

Specifications

Material	High quality stainless steel
Cable hole size	3.1*2.0(mm)
Fiber optic type	Tight buffered optical cable 1FO, 2FO, 4FO
Peeling length	5.5cm
Accuracy	High precision, no chipping or breaking of fibers
Handle design	Easy to grip rubber handle
Length	110mm
Weight	0.17kg

Note

- The reinforcement fibers must be removed before using the stripper on the fiber optic cable.
- Do not use the fiber optic cable stripper to cut hard materials such as electrical wires, steel wires, or copper wires.
- Avoid dropping the stripper on hard surfaces, as this may misalign or break the blade.
- Store the tool properly in a case or pouch when not in use to prevent dust accumulation.
- Clean the stripper regularly to keep the blade sharp and free from debris.
- Replace the tool if it no longer strips the cable cleanly to prevent damage to the fiber.



User Guide

Step 1: Place the fiber optic cable into the stripper



Insert the fiber optic cable into the stripper according to the required stripping length.

Note: The reinforcement fibers must be removed before inserting the cable into the stripper.

Step 2: strip the fiber optic cable



Gently squeeze the handles to allow the blade to cut through the cable jacket.

Pull the stripper straight along the length of the fiber to remove the jacket.

Note: Do not twist or rotate the cable during stripping to avoid breaking the fiber.