

# CFS-3 Fiber Optic Stripper

## Tri-Hole Design for Optimal Stripping

### Features:

- Three holes design provides optimal stripping:
  - 1st Hole removes 1.6 to 3 mm fiber jacket
  - 2nd Hole removes 600 to 900 micron buffer
  - 3rd Hole removes 250 micron acrylate
- All stripping surfaces are quality manufactured to precise tolerances to ensure clean, smooth strips every time.
- Compliant thermoplastic elastomer handle grips.
- Factory set blade notches require no adjustment & will not scratch or nick the fiber.
- Ergonomically designed to fit comfortably in either hand, reducing the risk of injury from the repetitive stripping functions.

### Workmanship:



01

#### Precision nipper blade

All cutting surfaces are present  
Precise mechanical tolerances  
Make sure it's clean and smooth  
operation

02

#### Powerful spring

Use high quality reinforcement  
Spring, high strength, resistance  
Fatigue, pressure resistance, life  
long



03

#### Knife edge lock

When not in use, the knife edge  
can be, With the lock in the closed  
state, Reduce the volume and  
protect the knifemouth

**Parameters:**



Name	3-Hole Fiber Optic Wire Stripper
Material	High Carbon Steel
Dimension	165*55cm
Weight	0.13kg
P/N	CFS-3
Application	Perform all common fiber stripping functions with one tool

**Packaging:**

