

Technical Specifications

Fiber Optic Jacket Stripper

Features at a Glance

- Ideal for preparing fiber optic cabling for termination
- For use with both multimode and single mode fiber
- High-quality steel construction
- Comfortable yellow plastic grips
- Serrated blade
- Safety lock
- Spring design
- Three-hole construction



The *Fiber Optic Jacket Stripper* is a professional-grade tool for preparing fiber optic cable for connector termination. It features three precise holes for use with various types of fiber optic cable, including both multimode and single mode, from virtually any manufacturer.

The largest hole is ideal for stripping the 1.6 - 3mm fiber jacket down to the 600-900 micron buffer. The middle hole is ideal for stripping the 600-900 micron buffer down to the 250 micron coating. The smallest hole is ideal for stripping the 250 micron coating down to the 125 micron glass and/or polymer fiber.

The *Fiber Optic Jacket Stripper* is an essential tool for any fiber installer.

Specifications	
Overall Construction	S50C steel
Blade Construction	HRC 48+/-2
Handle Construction	Yellow plastic
Dimensions	148mm (5.9 inch) length
Weight	0.13kg (0.28 lbs.)