

FIBER OPTIC STRIPPER



The Fiber Optic Stripper is designed for stripping all standard fiber optic cables. It strips 1.6–3.0 mm fiber jackets down to the 600–900 μ m buffer coating. The second stripping hole is designed to remove the 900 μ m buffer coating down to the 250 μ m coating. The third stripping hole removes the 250 μ m coating without nicking or scratching the glass fiber.

Backed by a 25-year system performance warranty when installed as part of a complete ERAT fiber optic cabling system.

FEATURES

- Three-hole design performs all common fiber stripping functions in one compact tool
- Strips 1.6–3.0 mm fiber jackets
- Removes 600–900 μ m tight buffer down to 250 μ m buffer coating
- Standard 250 μ m to 125 μ m fiber stripping
- Theoretical stripping/blade life of up to 200,000 operations

TECHNICAL SPECIFICATIONS

125 μ m Stripping Hole Diameter: 130–175 μ m

250 μ m Stripping Hole Diameter: 350–450 μ m

1.6–3.0 mm Jacket Stripping Hole Diameter: 1.23–1.37 mm