



## OPTIC-LINE CFS-3 FIBER STRIPPER

### >>Description

- Three-hole design efficiently removes 1.6 mm to 3 mm fiber jackets & buffers down to the 125 micron bare fiber in one compact tool
- All stripping surfaces are quality manufactured to precise tolerances to ensure clean, smooth strips with every use
- Factory-set blade notches require no adjustment & will not scratch or nick the fiber
- Compliant thermoplastic elastomer handle grips are ergonomically designed to fit comfortably in either hand, reducing the risk of injury from the repetitive stripping function

### >>Main Features

- \*For stripping 250 $\mu$ m cladding coating of 125 $\mu$ m fiber;
- \*1.98mm top opening can be used to peel off the outer sheath of pigtails;
- \*V-shaped mouth edge of the clamp opening and 140 $\mu$ m on the optical fiber can be used to strip 250 $\mu$ m cladding coating of 125 $\mu$ m fiber;
- \*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
- \*First hole: Stripping 2-3 mm jacket;
- \*Second hole: Stripping 900  $\mu$ m buffer;
- \*third hole: Stripping 125  $\mu$ m Acrylate



## >> Specifications

<b>Min. Outer Jacket Diameter</b>	1.6 mm
<b>Max. Outer Jacket Diameter</b>	3 mm
<b>1st Hole Application</b>	1.6 - 3 mm Jacket → 600 - 900 $\mu\text{m}$ Tight Buffer
<b>2nd Hole Application</b>	900 $\mu\text{m}$ Tight Buffer → 250 $\mu\text{m}$ Buffer Coating
<b>3rd Hole Application</b>	250 $\mu\text{m}$ Buffer Coating → 125 $\mu\text{m}$ Bare Fiber